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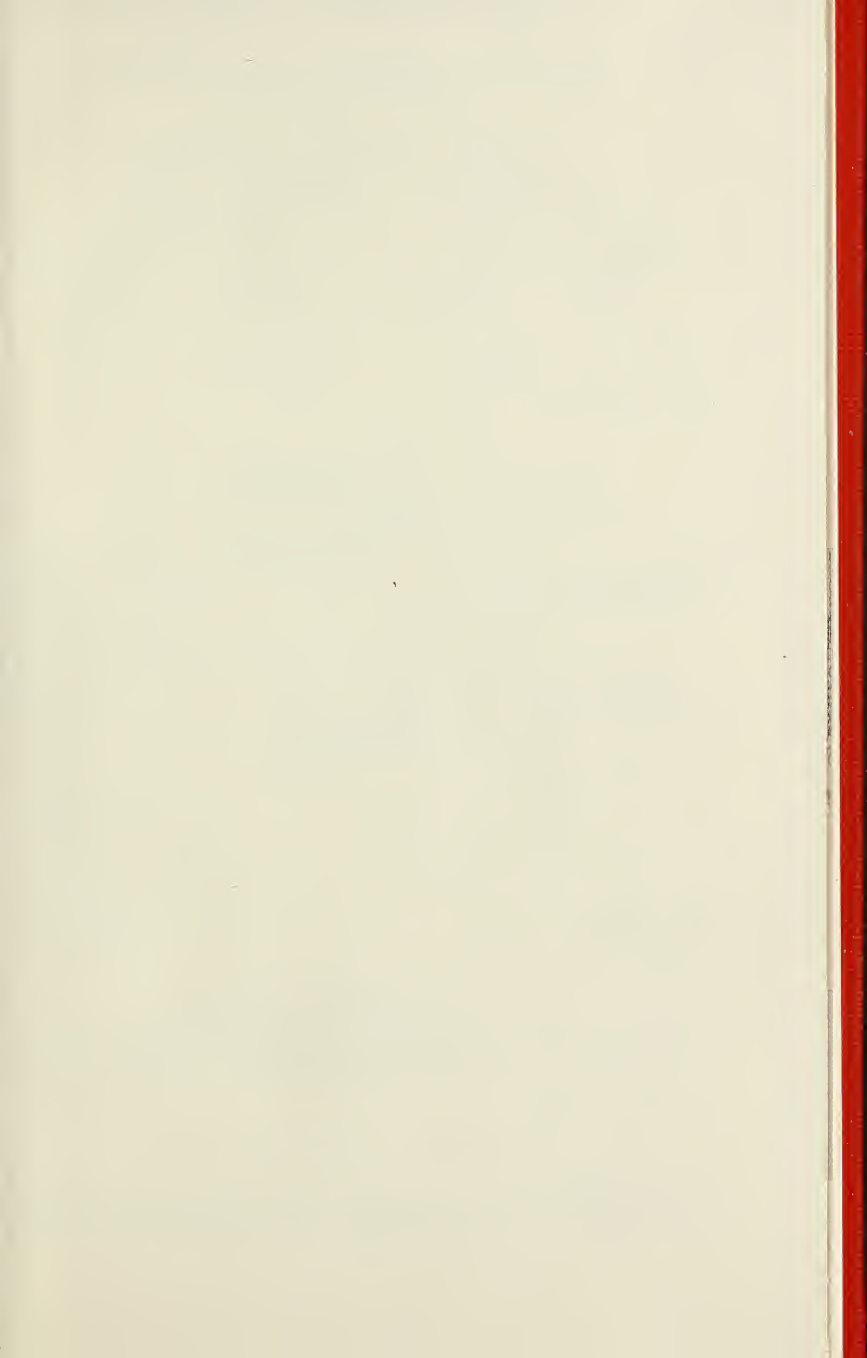


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GIESELER'S CHURCH HISTORY.

LEA & BLANCHARD, SUCCESSORS TO CAREY & CO.,

HAVE JUST PUBLISHED,

A

TEXT-BOOK

OF

ECCLESIASTICAL HISTORY:

By J. C. I. GIESELER,

Doctor of Philosophy and Theology, and Professor of Theology in Gottingen.

TRANSLATED FROM THE THIRD GERMAN EDITION,

By FRANCIS CUNNINGHAM.

In 3 volumes, 8vo.

RECOMMENDATIONS.

FROM PROFESSOR STUART, OF ANDOVER, MASS.

Theological Seminary, Andover, 25th July, 1836.

The undersigned has frequently consulted Gieseler's Church History, as published by the author in German: and he has no hesitation in saying, that on the whole he prefers it, for purposes such as he has had in view, to any other church history within his knowledge. A particular reason for this is, the uncommon diligence, judgment, and accuracy, with which the writer has given the essence of the sources on which he relies for important facts and documents; by virtue of which one is enabled in a good measure to judge for himself what the state of the original testimony is. This is a privilege which must often be abandoned, for the most part, in reading many writers in this department of history, inasmuch as they only give their own judgment and estimation of facts, without enabling the reader to form his.

With some of the *theological* opinions of Gieseler, the writer of this supposes himself to disagree; but these are seldom admitted to be the guide of his historical statements. In general, I think great candour, accuracy, and thorough search, are developed in Gieseler's work, although its studied brevity cuts off detail which now and then would be useful to the reader.

I fully admit the learning and ability of Neander, as a Church historian; but Gieseler places one in a better condition to judge for himself than Neander does, who gives his views very meagerly, and seems to expect that you will always take his own views as well-grounded and correct. Gieseler places his reader in a condition, in which he is enabled to pursue his investigations to any extent that he pleases. On this account, I use it as my most common manual, when I have occasion to pursue a topic which belongs to his department, and as a *manual* for consultation, I think this work can hardly fail of the patronage of our American community.

MOSES STUART.

FROM PROFESSOR EMERSON, OF ANDOVER, MASS.

Judging from such portions as I have read of Gieseler's work, (perhaps one-fourth of the whole,) I am happy to concur in the above commendation. I would just add, that I am particularly pleased with his plan and the divisions of his work, and shall be happy to see it in a good English dress.

RALPH EMERSON.

FROM PROFESSOR HODGE, OF PRINCETON, N. J.

Princeton, July 29, 1836.

I have been led to entertain a very high opinion of the merits of Gieseler's Ecclesiastical History, not only from the success of the work in its own country, but from a knowledge of its plan and from an occasional inspection of its contents. Its distinguishing

feature is the copious citation of authorities and the extracts from the early writers given in the notes. It thus opens before the student the very sources of historical knowledge, and presents the events and opinions of former ages in their original form and spirit. I therefore think that Mr. Cunningham has performed a very important service in rendering this work accessible to the Christian public.

C. HODGE.

FROM PROFESSOR SEARS, OF NEWTON THEOLOGICAL INSTITUTION.

Newton Theological Institution, August 15, 1836.

I am happy to learn that you have translated Gieseler's Manual of Church History. For the distinguished author, whose acquaintance I had the pleasure of making while in Germany, I entertain sentiments of very high respect; and though differing from some of his theological opinions, I regard his manual as the most perfect *text-book* before the public. Neander's work has another design, Mosheim's can no longer be used, Guericke's is too polemical and unattractive, and Hare's too brief. Gieseler is, to say the least, the second, and in some respects the first Ecclesiastical historian of the age;—his critical accuracy is unrivalled, his method clear, his literary notices complete, and his authorities very copious and well chosen.

B. SEARS.

FROM PROFESSOR WARE, OF CAMBRIDGE, MASS.

August 6, 1836.

I am glad to learn that your translation of Gieseler's Church History is to appear soon. A better book than we before had, for the study of Ecclesiastical History, was greatly wanted: and this work, it seems to me, gives fairer promise, than any other with which I am acquainted, to supply that want.

The plan, and the arrangement and distribution of parts, has great advantages; and the extreme brevity of the text is well compensated by constant reference in the notes to the original sources, copious citation of authorities, and an ample and minute supply of dates. The liberal and impartial spirit running through the work is worthy also of all commendation.

HENRY WARE.

The appearance of this work is highly creditable to the American press, and the translators and publishers will alike receive the thanks of the student of Ecclesiastical History for this important addition to his means of knowledge. It professes to be a Text-Book, and so it is; for the text, although it presents a clear and continuous view of the history of the Church, is exceedingly compressed; and the main body of the work consists of copious citations in the form of notes, from the original authorities. These full and apposite extracts, instead of bare references, afford a desirable opportunity to the student of judging for himself on the various topics which are presented in the text. They display also the immense research and learning of the writer who undertakes to be the guide of others in this department of theological education. The arrangement of the work is obvious and natural, and much to be preferred to the old division into centuries.

The Presbyterian.

The history of the Christian church is of universal interest, as forming so important a part of the religious history of mankind. To the theologian it is indispensable. It is important to the general student from its intimate connexion with the history of learning, of philosophy, of ethics, and of the arts. Without it no one can gain a thorough knowledge of Ecclesiastical law, or the laws of Christian states.

We hope Gieseler's Text-book will be adopted as a theme for the classes in our Colleges and Theological Seminaries; and if the youth of the next course are thoroughly drilled according to Geiseler's mental exercises, they will be far more competent to stand to their spiritual arms, and to combat the multiplied corruptions of Christianity which have proceeded from the grand Eastern and Western Anti-Christian associations, than their predecessors.

One of the great difficulties in the study of Ecclesiastical History has been this, to bring the multifarious and discordant materials into order and compactness, so that the prominent points could be clearly discerned, and the cardinal and permanent topics be divested of the rubbish under which they have been concealed. In this aspect particularly Gieseler's Text-Book is invaluable. The student is not embarrassed with records of antiquated temporary heretics whose infatuation died with them, and the memorial of whom is equally perplexing and nugatory. The materials of these volumes are not a compound of redundant and irrelevant trifles, but the annals are of a sterling character, and stimulate to more extensive research.—*American Protestant Vindicator.*

ATLAS

OF

ANTIEN T GEOGRAPHY

BY SAMUEL BUTLER, D. D.

AUTHOR OF MODERN AND ANTIEN T GEOGRAPHY FOR THE USE OF SCHOOLS.

STEREOTYPED BY J. HOWE.

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PREFATORY NOTE

TO THE

INDEX OF DR. BUTLER'S ANTIENT ATLAS.

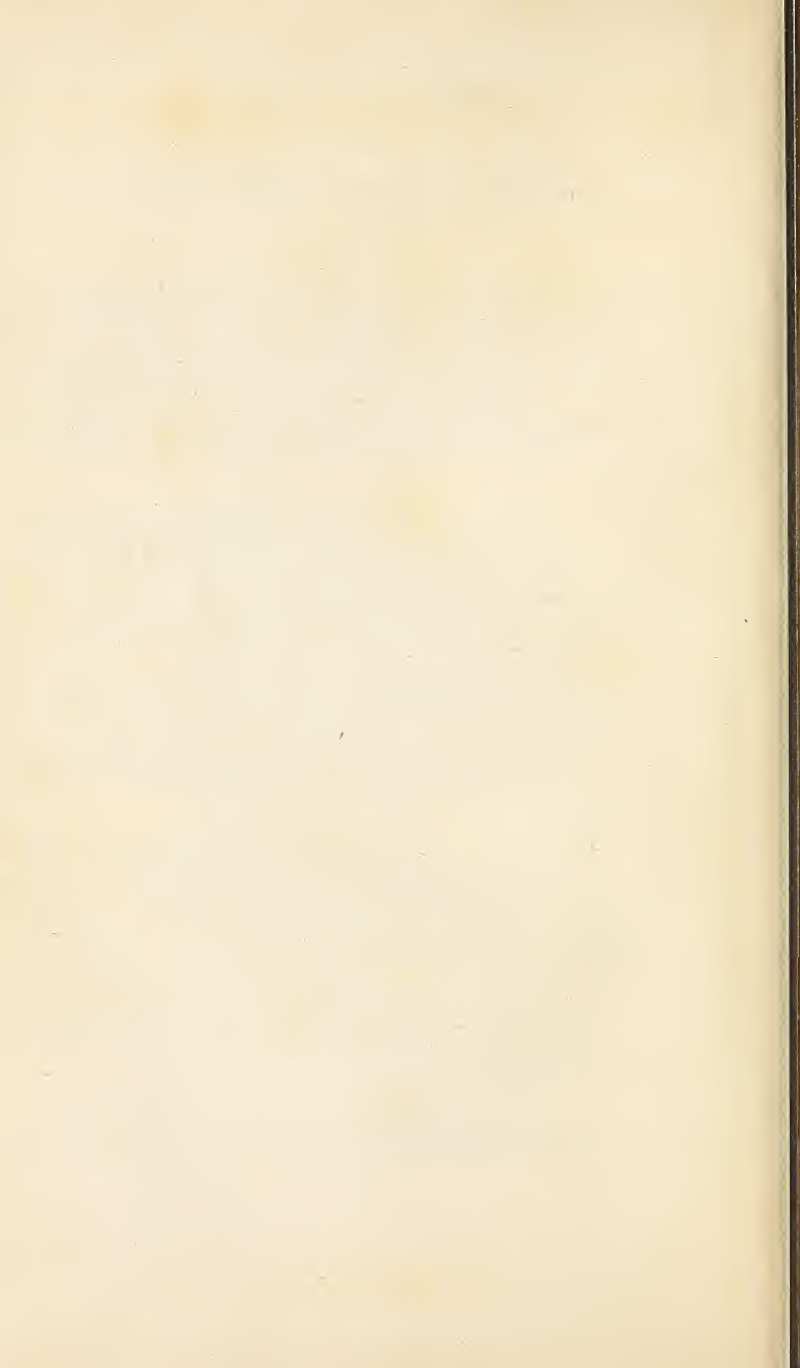
to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and names of Countries, are from the points where their names happen to be written in the Map, and not from any stable point, such as their source or embouchure. The same River, Mountain, or City, occurs in different Maps, but is only mentioned once in the Index, except very large ones, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

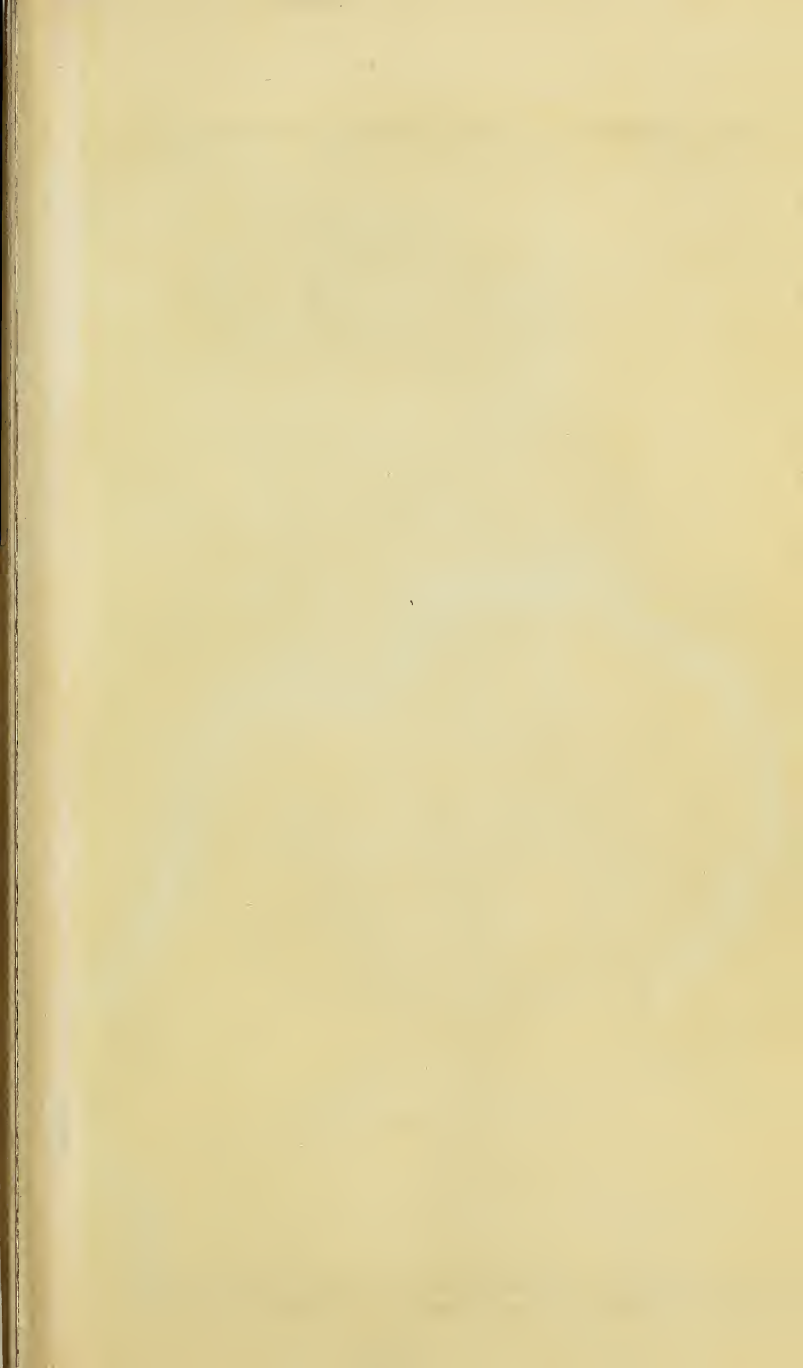
The quantity of the places mentioned has been ascertained, as far as was in the Author's power, with great labor, by reference to the actual authorities, either Greek prose writers, or Latin poets, often, by the help of a long vowel, a diphthong, or even an accent, afford a clue to the quantity. In the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic authority, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of their names. Even in the very best writers we have singular anomalies in the most common names, such as *Āpūlia*, and *Āpūlia*, and *Appūlus*, in Horace; *Sicānīus* and *Sicānius*, *Sicūlus* and *Sicēlīdes*, *Sidōnius* and *Sidōnīus*, *Ītālus* and *Ītālus*, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have *Bātāvi* and *Batāvi*, *Britanni* and *Britones*, &c. &c.

These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.









ORBIS VETERIBUS
NOTUS.

World

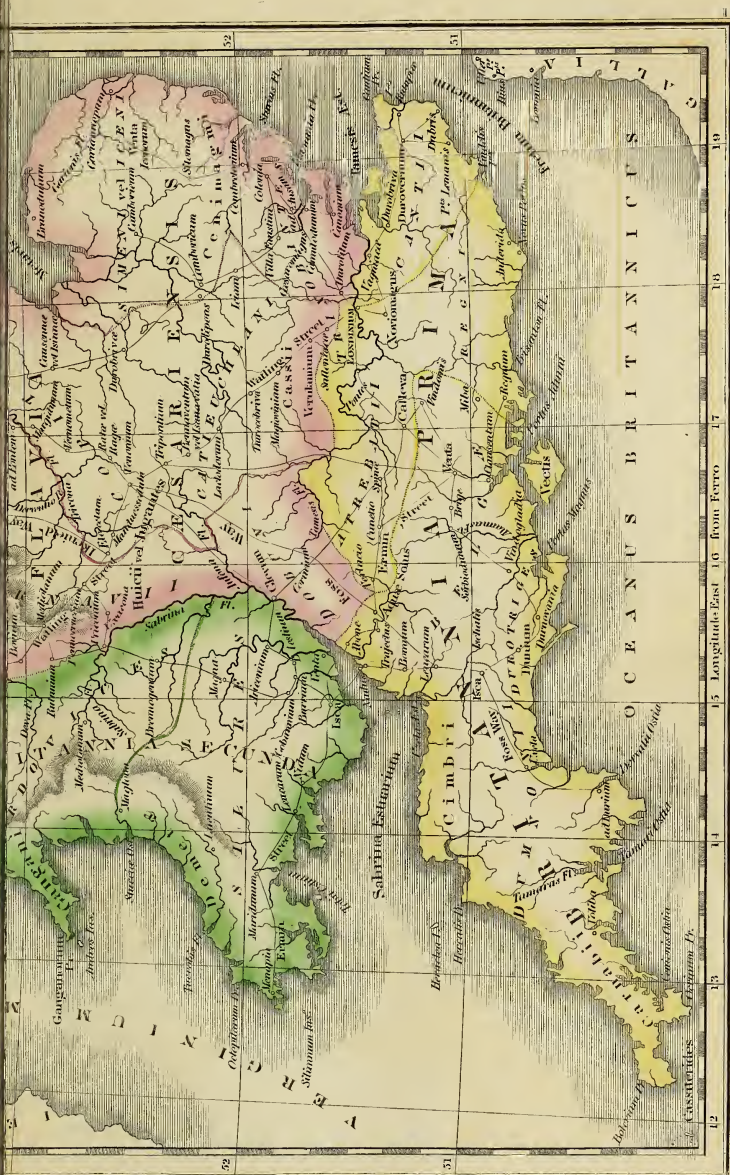
Brita



**BRITANNIA
ANTIQUA.**

Roman Miles.
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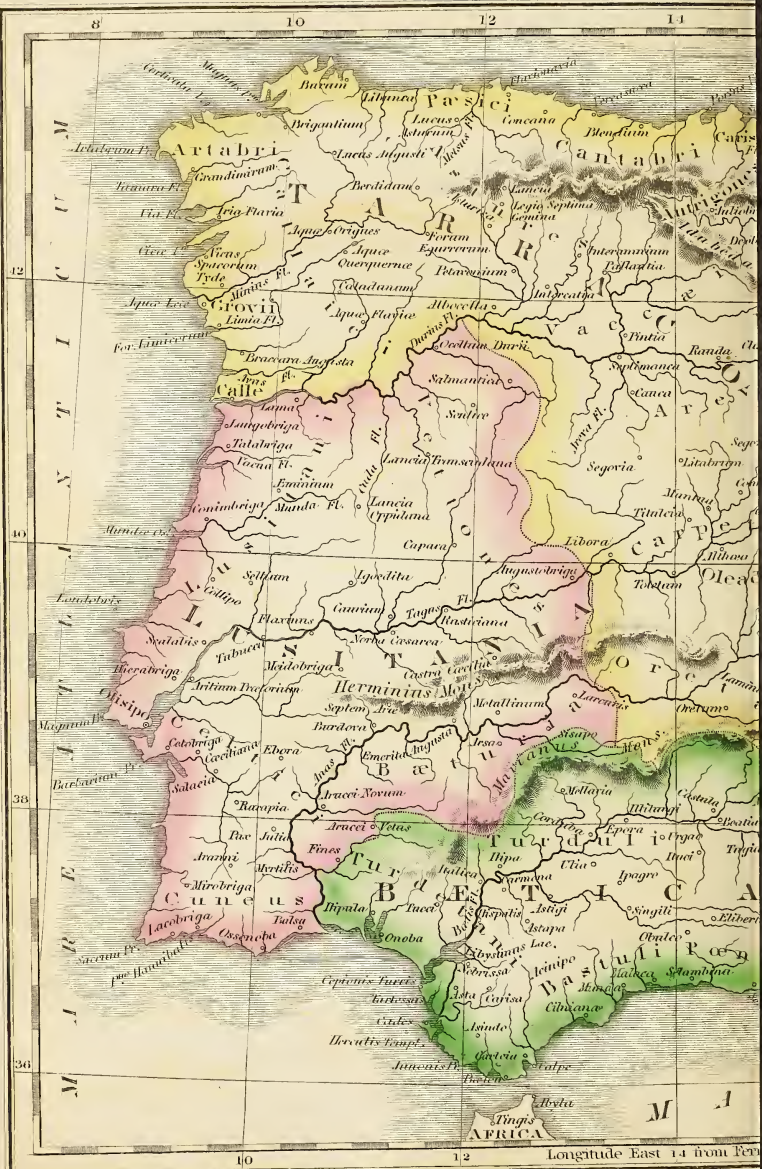
English Miles.
0 10 20 30 40 50



Published by Carey & Lea, Philad'a

^r
Britain

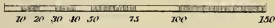
Spain





**HISPANIA
ANTIQUA.**

Roman Miles.



Spain

Gaul



Gaul

Germany

Germany

Sambe



Dambe

N. Italy

25

26

27

28

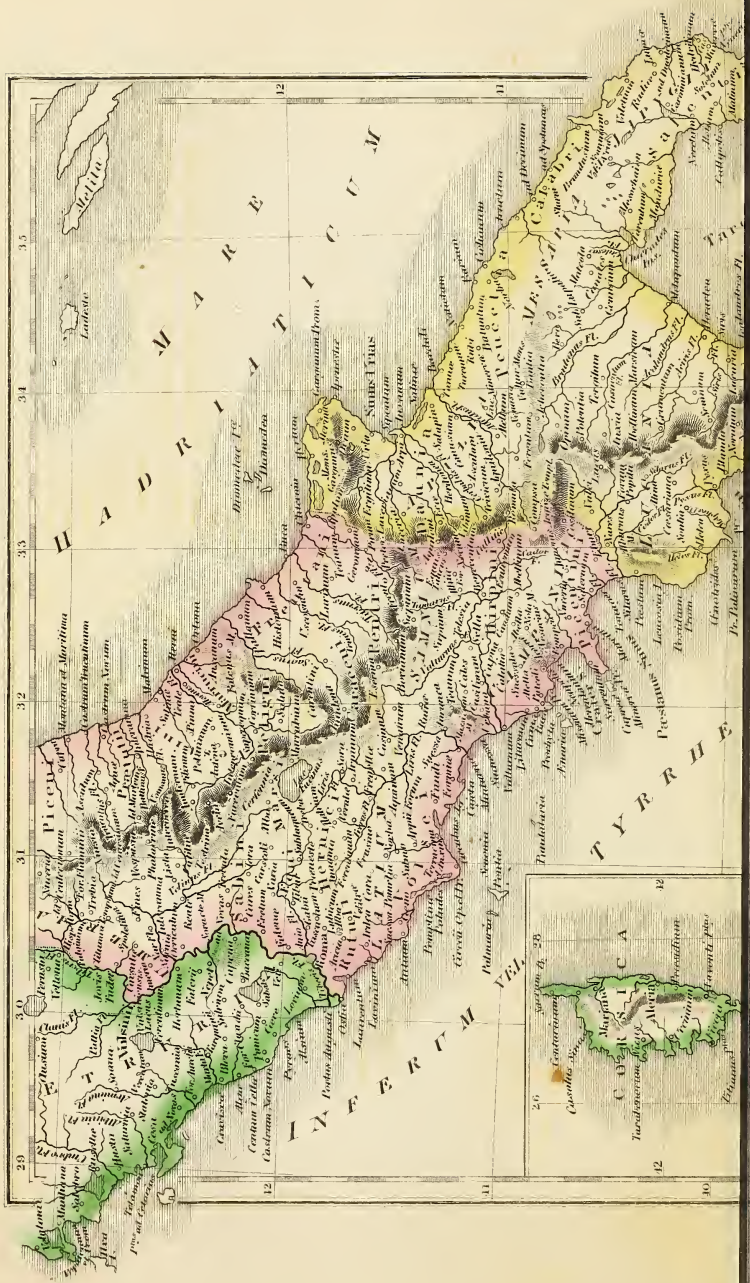
R H Æ T I





N. Italy

S. Italy



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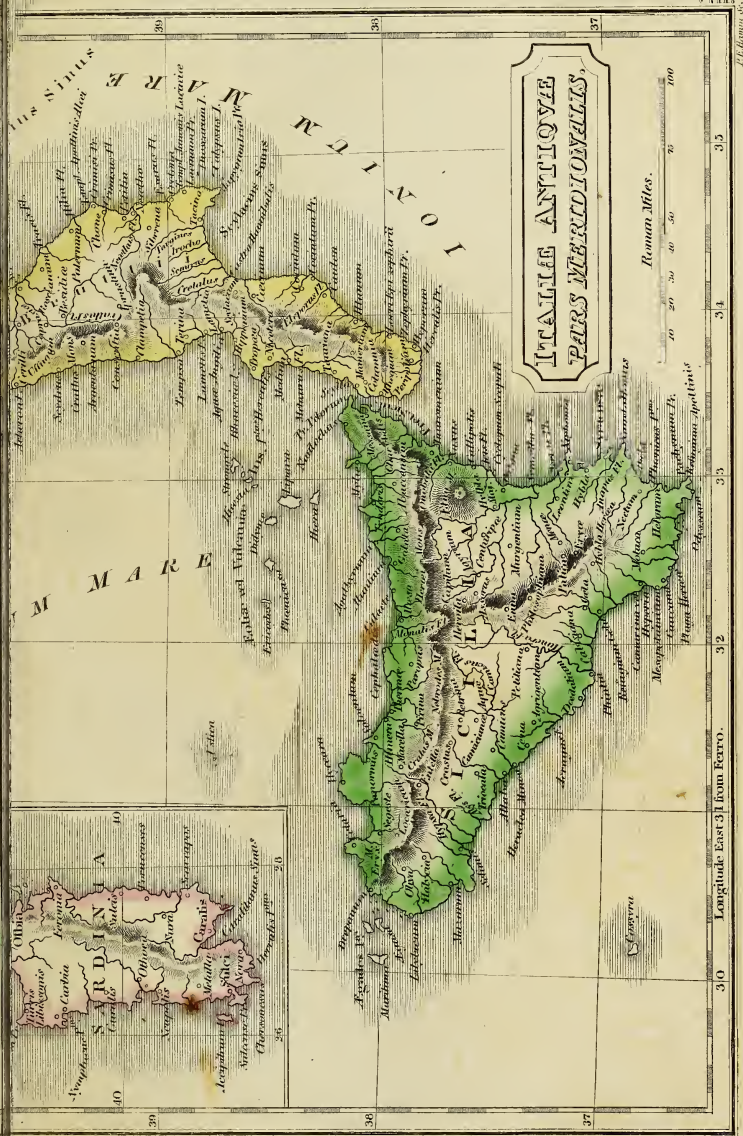
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HA DR I A T I C U M

TYRRE

FERAT M





Si Italy

Macedonia



Longitude East 12 From Fe

Macdonald

M. Grace





M. Green

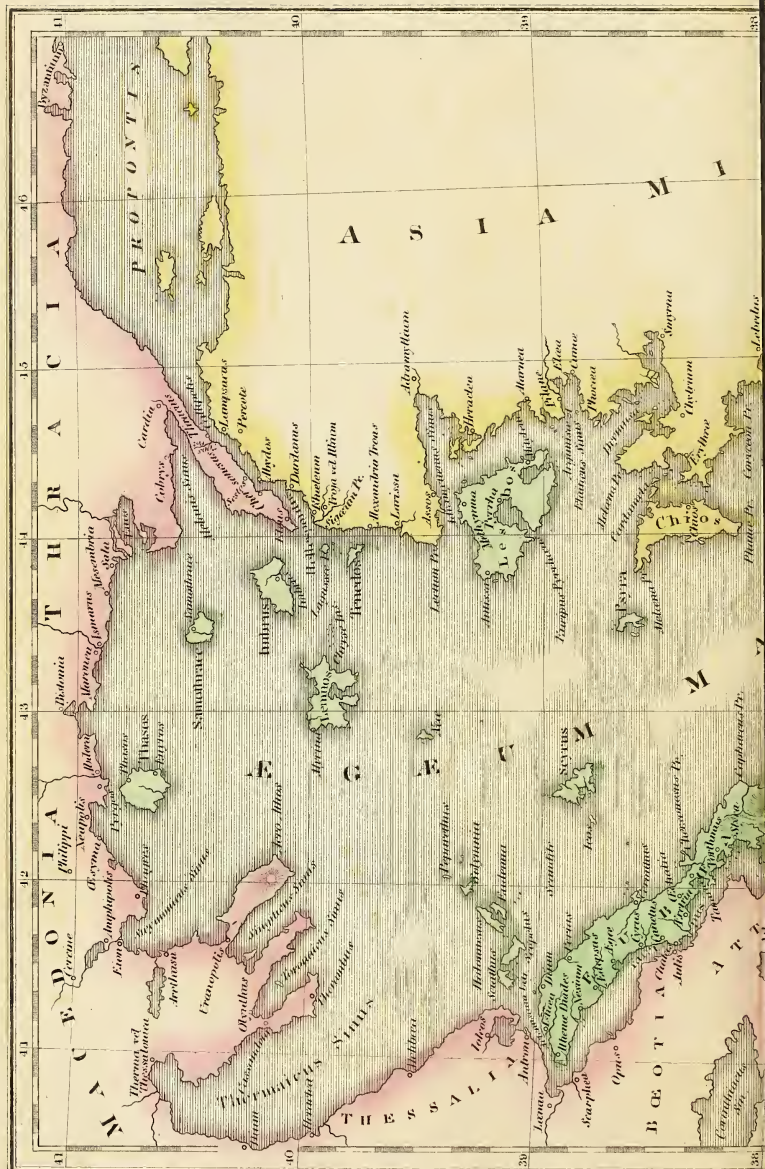
Pelap





Pelopon

Acquaintance





Agua

Asia Minor





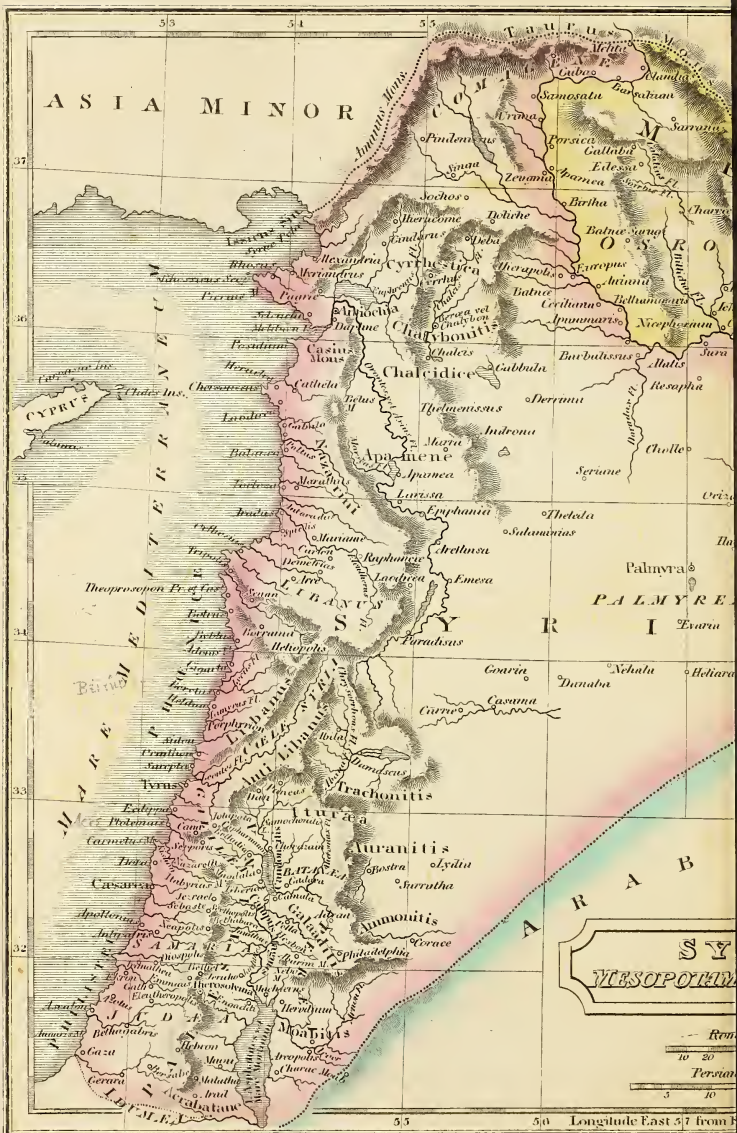
Ada Nino

Orient



Orient

Syria





Syracuse

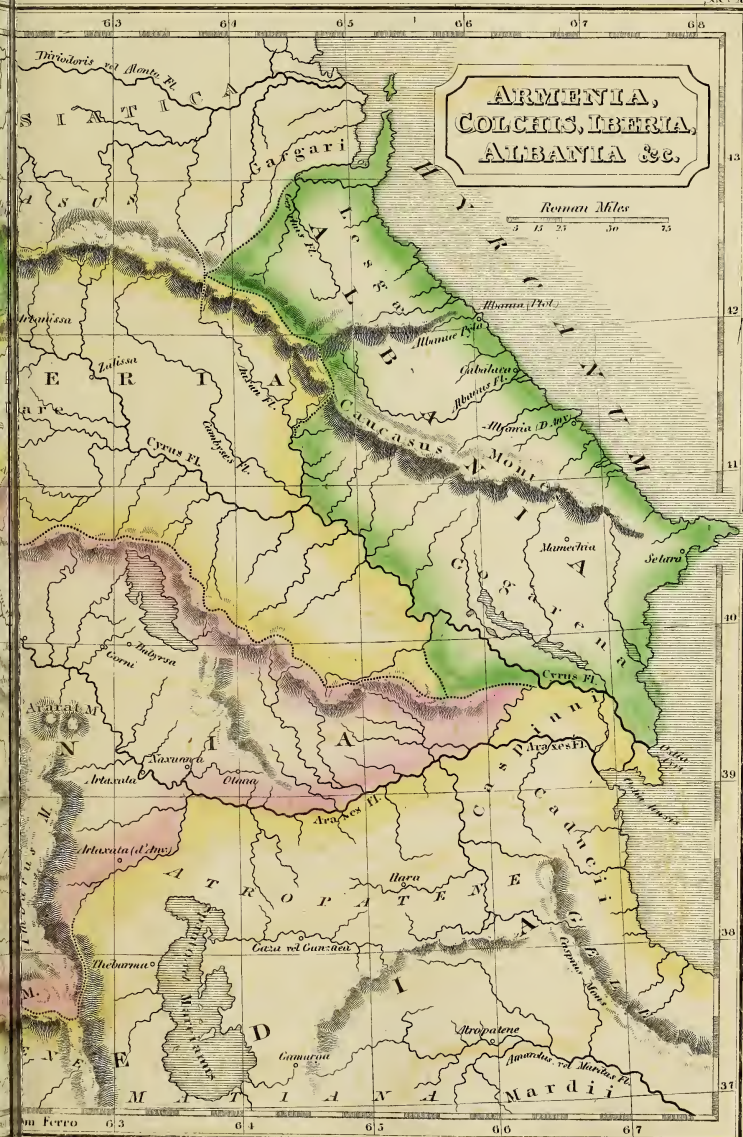
Palestine



Palestine

Armenia





Amman

Africa



Africa

W. Africa



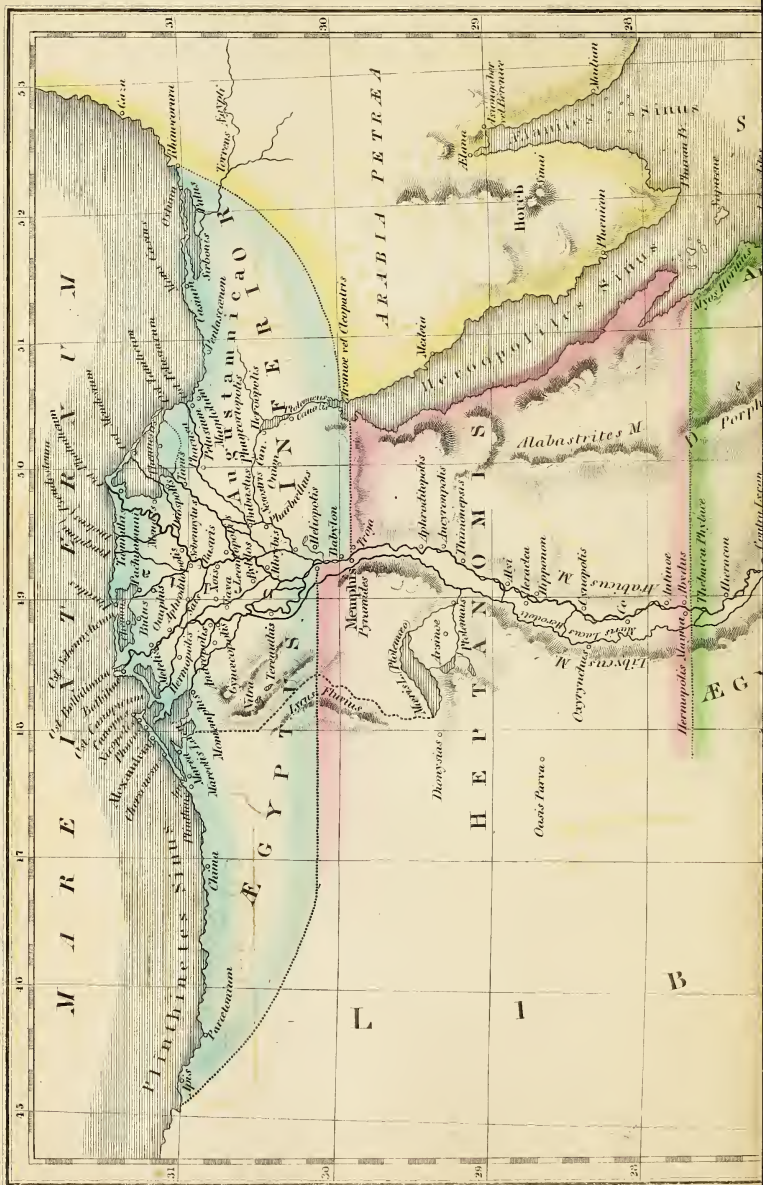
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ET
PROPRIA**

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Miles

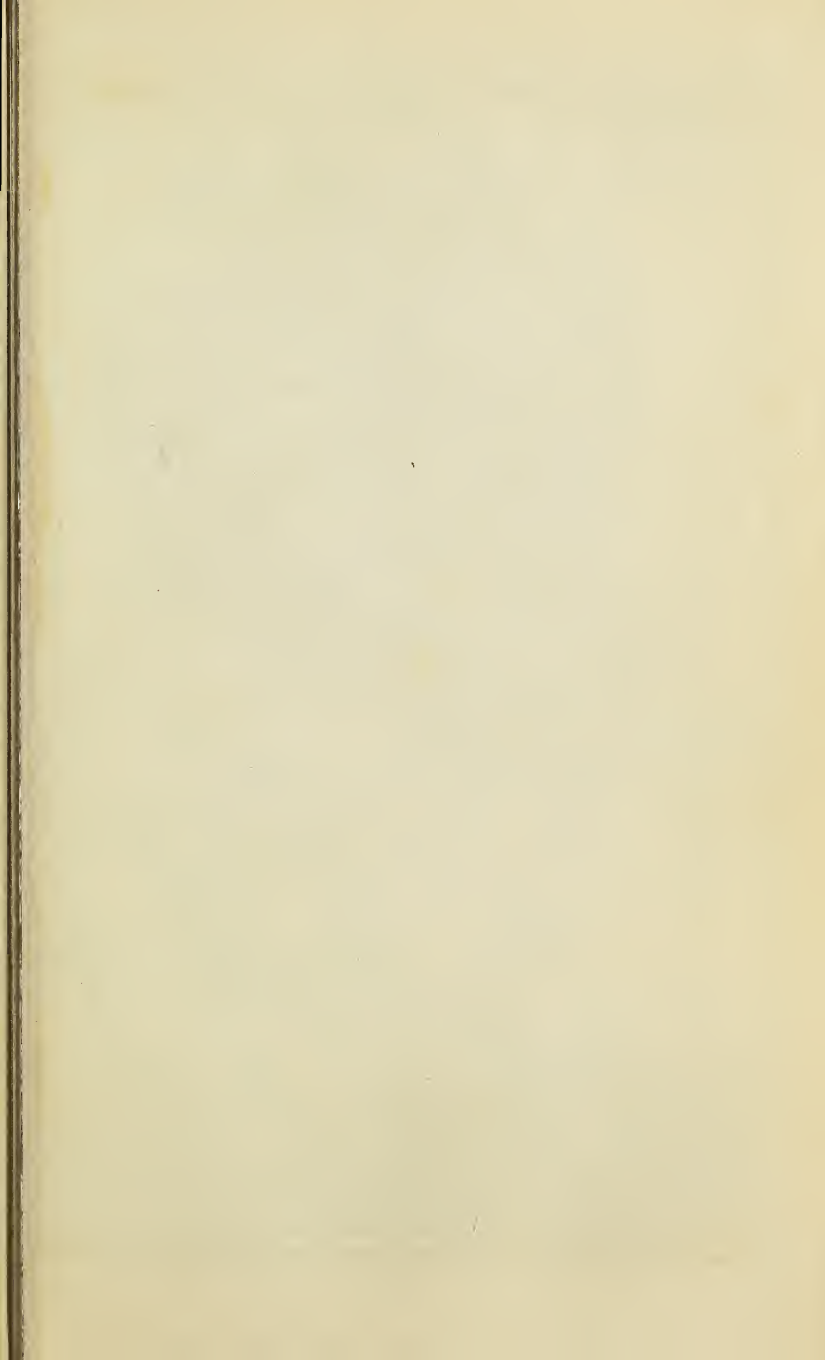
in Ferro.

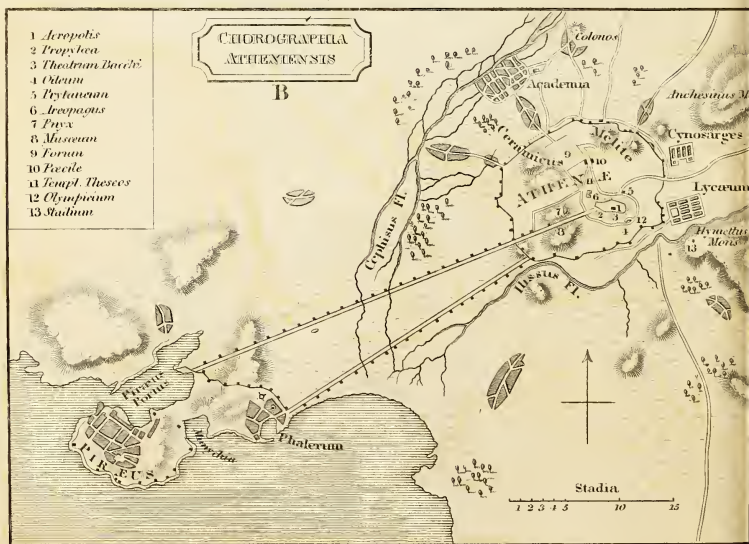
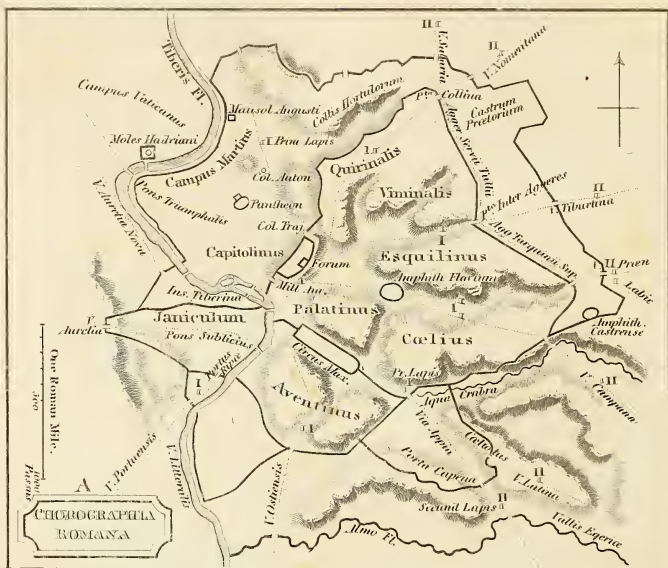
W. africana

Aegyptus



egypt





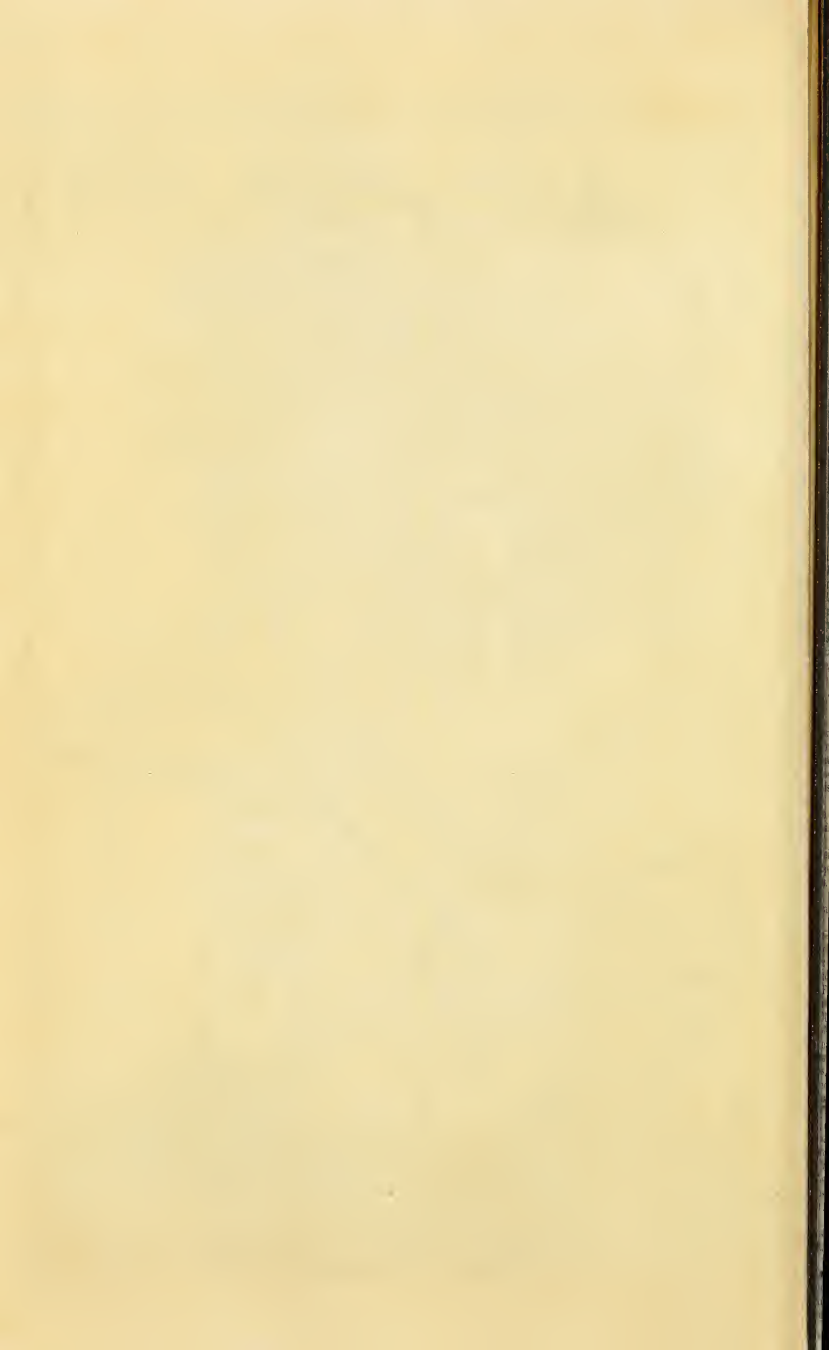
Roman Miles.

5 10

VICINIA
ROMANA

C





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				Pr. Copode				Agæum							
				Monte Santo				Mare							

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Æsino	40	0	45	20	Albium In- gaunum, Albenga	44	4	26	9	VII.	Alphen Fl.	37	35	39	30	XI.	Amysta	37	5	41	38	IX.
Æsopus Fl.	56	0	42	0	Albus M.	46	30	32	20	VI.	Alphen Fl.	38	9	33	57	VIII.	Amynone	37	35	40	45	IX.
Æstrie	39	54	39	30	Albocella, Albanella	42	55	12	9	III.	Alphen Fl.	44	26	15	45	III.	Amysus Fl.	39	30	40	55	IX.
Æsulia	16	0	46	0	Albina	44	58	32	12	VI.	Alphen Fl.	40	26	15	45	III.	Anab, vel Anactörum	33	0	50	0	IX.
Æthiopes	8	30	20	0	Albina, pos- tea Tiberis Fl.	44	58	32	12	VI.	Alphen Fl.	44	38	38	12	IX.	Anagria	39	6	38	43	IX.
Æthiopia In- ferior	7	0	50	0	Albique	33	2	52	57	XVI.	Alphen Fl.	41	22	59	25	XVII.	Anagni	41	45	31	2	IX.
Ætna M.	37	40	32	54	Albuntium, Pro- montorium	33	2	52	57	XVI.	Alphen Fl.	37	59	32	31	VIII.	Anaphe	36	25	43	50	IX.
Monte Gi- belio	37	40	32	54	Alburnus, ad Mons, Al- banella	40	25	33	0	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Ætölia, Ha- kia	38	30	40	0	Alces, Alca- zar	39	28	14	51	III.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Æxone	37	53	41	49	Alcimennis	48	25	27	58	V.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Æxone	37	46	41	55	Alcönis, Si- gue-bonne	43	5	24	35	IV.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Africanus, M.	35	0	27	0	Alconium	38	6	41	0	XI.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alficia, Tunis	35	0	27	0	Alcra	37	46	0	37	XI.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Africa Græcis	20	0	15	0	Alcman, Al- magne	49	0	27	25	IV.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Libya	34	15	58	45	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agamina	27	40	94	0	Alcra	47	30	22	25	IV.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agria, Agra	38	2	32	37	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agathyrum	53	0	47	0	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agave	35	40	27	45	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agathys	48	5	21	18	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agar	30	22	65	50	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agidincum,	44	7	18	38	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Sens	44	19	16	48	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Aginis, Zeiki	39	23	39	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Aginum,	34	0	28	40	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agem	44	19	16	48	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agiria	39	23	39	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agithæ	34	0	28	40	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agma	41	30	44	55	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agriænes Fl.	37	9	31	32	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Argentum,	40	2	48	10	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Girgenti	38	45	39	40	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Bedgik	46	48	30	4	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agrium	3	33	32	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Argirone	3	33	32	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Agyzymba,	3	33	32	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Zanguebar	3	33	32	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Al	31	59	53	20	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Aias M.	25	50	52	10	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alabanda	37	35	46	35	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alabastrites	28	30	50	0	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
M., Gebel- el-Kalil	37	55	32	10	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Akessa	36	59	40	19	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alagonia	38	28	41	4	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alagomene	39	20	49	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alander Fl.	43	45	58	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Al haur	25	58	68	20	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alani	55	59	14	42	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alatia	35	55	56	55	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alaterva	41	45	31	15	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alatris	47	40	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alatrium,	47	40	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alatri	47	40	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alauni	50	50	16	20	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alaunus Fl.	42	5	31	22	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Avon	44	45	26	2	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alba	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alba, Albi	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Alba	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana, Arx	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana, Arx	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana, Arx	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus	37	55	41	45	IX.
Albana	41	45	30	30	Alcra	42	3	27	25	VIII.	Alphen Fl.	44	30	42	40	IX.	Anaplystus					

	LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.
ren- is um,		C	XXI.	Aornos, <i>Tetekan</i> Aōus vel Eas Fl.	36 30	86 50	XIV.	Appii Forum Apros	41 23 31	8 VIII.	Arabrace, <i>Arab Kir</i>	39 10	56 59	XVII.	
um,	45 13	29 16	VII.	Lao Apamēa, <i>Cachemé</i>	40 50	38 30	IX.	Aprustum, <i>Aprigliano</i>	40 55 44	55 IX.	Arachnaeus M.	37 40	41 0	XI.	
lon- ai	43 58	29 28	VII.	Apamēa, <i>Cachemé</i>	37 30	55 56	XV.	Apsacæ, <i>Gounieh</i>	39 14 34	5 VIII.	Arachōsia, <i>Arrohage</i>	29 50	83 40	XIV.	
Ad,	56 0	100	I.	Apamēa, <i>Ap- hion Karo</i> Hisar	34 14	61 52	XV.	Apsara, <i>Gounieh</i>	41 22 59	20 XVII.	Arachōtus Arachthus	29 52	82 25	XIV.	
in alia ro is,	54 0	104	I.	Apamēa, <i>Kona</i>	38 54	48 8	XIII.	Apsorus I. <i>Ossero</i>	42 10 60	0 XVII.	Aracynthus M.	39 16	39 4	X.	
a s,	51 45	18 40	II.	Apamēa, <i>Hamah</i>	35 10	54 50	XV.	Apsus Fl. <i>Apt</i>	44 30 32	35 VI.	Aracthus, vel Arathon Fl.	38 45	39 20	X.	
is	52 40	26 40	V.	Apamēa, <i>Kona</i>	31 0	64 58	XIV.	Apta Julia, <i>Apt</i>	43 50 23	30 IX.	Arad	39 20	30 10	X.	
pe-	39 30	44 30	XIII.	Apamēne, <i>in Syria</i>	35 10	54 50	XV.	Apia, <i>Ponte</i> <i>Moli</i>	44 23 27	45 VII.	Aradus, <i>Ravad</i>	31 16	53 12	XVI.	
is	26 59	49 31	XX.	Apammaris Apavarellica, <i>Baserd</i>	36 10	56 30	XV.	Apollia, <i>Puglia</i>	44 20 27	50 VII.	Aræ Aræ Flaviæ, <i>Heiligen- berg</i>	35 12	21 50	XIX.	
s	34 32	54 0	XV. C XXI.	Apenestæ, <i>Vieste</i>	38 25	75 30	XIV.	Apulum, <i>Albe Julie</i>	41 15 33	40 VIII.	Arægnî, <i>Bayeux</i>	47 54	27 12	VI.	
lis	38 29	41 33	X.	Apenninus Mons	41 48	33 58	VIII.	Aquaviva Aque Au- gustæ, <i>Daz</i>	46 9 41	34 IX.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aperantia Aphête, et Posidium, <i>Fetto</i>	44 10	26 0	VII.	Aque Augustæ, <i>Daz</i>	46 24 34	26 IX.	Arægnî, <i>Bayeux</i>	41 35	60 40	XVII.	
is	38 29	41 33	X.	Aphnites Pa- lus	39 25	39 30	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Aranni Arar Fl.	37 27	9 49	III.	
ad	38 18	40 47	X.	Aphrodisias, <i>Gheira</i>	39 3	41 10	X.	Aque Augustæ, <i>Daz</i>	44 23 27	45 VII.	Arægnî, <i>Bayeux</i>	47 54	27 12	VI.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	37 30	46 40	XIII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 39	44 48	XII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	27 10	51 48	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	25 45	51 15	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 2	49 22	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	29 29	49 25	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	25 23	50 29	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	26 50	49 29	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	40 50	40 35	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	31 0 45	8 XX.		Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	30 59	47 39	XX.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	7 0	67 0	I.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
pe-	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	D		XXI.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	45 45	35 57	VII.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
ad	38 18	40 47	X.	Aphrodisias Aphroditæ sive Vene- ris I. <i>Su- fange-ul- bakri</i>	39 35	40 5	X.	Aque Augustæ, <i>Daz</i>	43 43 16	29 IV.	Arægnî, <i>Bayeux</i>	49 15	17 21	IV.	
is	38 18	4													

LAT. O	LON. O	PLATE.	LAT. O	LON. O	PLATE.	LAT. O	LON. O	PLATE.	LAT. O	LON. O	PLATE.
Areopölis, <i>Maab or El</i> <i>Raba</i>	31 31	53 59	XIV.	Aröer Aröe, vel Pa- tras	31 34	54 2	XVI.	Arze, Erze- roum	40 0	59 10	XVII.
Aræthon, vel Aræthos	39 30	39 10	X.	Aröer	38 12	39 48	XI.	Arzes, vel Arzissa	38 50	51 2	XVII.
Aréthusa	40 36	41 35	XII.	Arömita	37 55	46 40	XIII.	Asanun	42 40	36 30	VI.
Aréthusa	34 42	55 10	XV.	Aröcha Fl.	32 7	54 7	XVI.	Ascalon	31 40	52 40	XVI.
Aréthusa L.	38 50	60 20	XVII.	Alaca	38 55	34 25	VIII.	Ascania I.	38 16	43 16	XII.
Areva Fl.	40 55	13 5	III.	Arösis Fl.	30 0	69 0	XIV.	Ascanius	40 20	47 40	XIII.
Adaja	41 15	14 30	III.	Arösis Fl.	41 30	33 32	VIII.	Lacus	45 49	29 47	VII.
Areväci, <i>Castile and</i> <i>Leon</i>	38 28	53 40	XIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	51 10	24 55	IV.
Argæus M.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	40 35	40 15	X.
Argæh-dag	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	38 17	41 4	XI.
Argentanum	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	38 17	41 4	XI.
Argentea	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Metrop.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Asen	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argentea Re- gio, Asen	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argentönä- gus, Ar- genton	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argentora- tum, Stras- burg	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argilus	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arginussa I.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argie Ins.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argissa	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argithæa	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argob, Ergub	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argolicus	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Sinus	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argolis	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argos Am- philochi- um, Fila- quia	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argos, Argo	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Argyra Fons	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aria, Khor- rasin	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aria Palus,	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Zere	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aria, vel Ar- tacoana	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariana	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariaspe, Der- gaspe	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aricia, La	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Riccica	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aricia, La	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Riccica	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariconium	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ross	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arigæum	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arimatea	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariminum,	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Rimini	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariminus Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arimpei	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Ariolica,	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Peschiera	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aris Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aristera I.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aritium Præ- torium	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aristobulias	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aristonæus	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aristonæus	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
urbis	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arius Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Heri	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arlape,	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Pachlarn	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Armaviara	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arménia	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arménia	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Minor	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arminia Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Flore	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arna, Civi- tella d'Arno	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arnetum	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arnon Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arnum, ad	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arnus Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arno	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Aro Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arone	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arviani M.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.
Arvianus Fl.	39 22	33 52	VIII.	Arösis Fl.	41 30	33 32	VIII.	Asculum,	41 10	33 22	VIII.

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				Auzara, <i>Osra</i>	34 58	58 24	XV.	Balsa, <i>Favira</i>	37 10	10 29	III.	Bazarfa	39 0	78 0	I.
				Auzea	35 10	21 0	XIX.	Banasa	34 40	11 30	XIX.	Bazira	34 45	89 0	XIV.
				Avalites Sinus	12 0	62 0	I.	Baphiras Fl.	40 2	40 32	X.	Beitia	38 2	14 29	III.
	49 20	21 18	IV.	Avaricum, <i>Bourges</i>	47 10	20 16	IV.	Baraces Portus, <i>Balseli</i>	15 40	89 20	I.	Beberici Lacus, <i>Katounich</i>	36 5	59 10	XV.
	46 4	25 38	VII.	Avas Fl.	39 15	39 15	X.	Barbalissus, <i>Beles</i>	22 0	86 0	I.	Bedesis Fl.	44 15	30 0	VII.
				Aveia	42 20	31 20	VIII.	Barbina Fl.	35 55	56 40	XV.	Bedrium	20 40	35 10	XVIII.
	49 52	24 12	IV.	Avenio, <i>Avignon</i>	43 55	22 55	IV.	Barbina, vel Azania, <i>Ajan</i>	42 0	37 40	XI.	Bedriacum	45 8	28 21	VII.
				Aventicum, <i>Avenche</i>	46 50	25 7	IV.	Barbarium	2 0	61 0	I.	Beorritus	40 40	39 50	IX.
	44 21	35 50	VII.	Aventinus M.		A	XXI.	Barcaranli, <i>Balkan</i>	38 22	8 55	III.	Belca, <i>Bonzi</i>	47 47	20 30	XI.
	48 25	28 50	VI.	Avus Fl.	42 17	9 50	III.	Barce, <i>Barca</i>	40 40	72 0	XIV.	Belci, <i>Biblanda</i>	51 0	16 30	II.
	30 40	50 30	XX.	Axiopölis, <i>Rassovat</i>	44 20	45 41	IX.	Barcino, <i>Barcelona</i>	32 20	38 20	XVIII.	Belgica	50 5	23 0	IV.
				Axius Fl.	41 40	40 20	IX.	Bardüli, <i>Barletta</i>	41 20	20 15	III.	Belgica Prima	49 25	24 40	IV.
				Axius, vel Orontes Fl.	35 25	54 55	XV.	Bargasa	41 18	34 9	VIII.	Belgica Secunda	50 0	21 30	IV.
	33 9	53 39	XVI.	Azanía, vel Barbaria, <i>Ajan</i>	8 0	66 0	I.	Bargus Fl.	37 5	45 59	XIII.	Bella, <i>Belchite</i>	41 22	17 20	III.
	48 14	22 12	IV.	Azao, <i>Zen</i>	47 42	36 10	VI.	Baria, <i>Vera</i>	41 55	43 0	IX.	Belisama	53 30	14 50	II.
				Azorus, <i>Sorvitz</i>	31 39	52 46	XVI.	Baris Fl.	37 10	15 55	III.	Belövíci, <i>in Oise</i>	49 35	20 20	IV.
	39 52	12 59	III.	Azotus, <i>Asdod</i>	39 52	39 41	X.	Baris, <i>Isbar-teh</i>	40 40	55 10	XIII.	Belbina	37 18	40 20	XI.
	45 48	21 2	IV.	Azotus, <i>Paralios</i>	31 47	52 47	XVI.	Barium, <i>Bari</i>	37 54	48 38	XIII.	Belunum, <i>Beluno</i>	46 14	30 10	VII.
				B	31 49	52 44	XVI.	Barsalum, <i>Bersel</i>	41 10	34 40	VIII.	Belunum, <i>Beluno</i>	46 14	30 10	VI.
	45 50	19 14	IV.	Baba	36 33	59 42	XV.	Barthe, <i>Baruca</i>	37 40	56 30	XV.	Belus Fl.	32 43	53 4	XVI.
	42 21	45 51	IX.	Babida	15 0	1 30	XVIII.	Barusae I., <i>Nicobar</i>	40 30	55 39	XIII.	Belus Lacus	32 40	53 8	XVI.
				Babylon, <i>Old Cairo</i>	29 59	49 20	XX.	Barygaza, <i>Bocaim</i>	9 0	110 1	I.	Belus M.	35 32	54 22	XV.
	48 0	17 40	IV.	Babylon, <i>Hellat</i>	32 30	62 15	XV.	Barygacenus Sinus, <i>Gulf of Cambay</i>	21 30	89 0	I.	Benacus Lacus, <i>L. Garda</i>	45 40	28 35	VII.
	38 25	41 37	X.	Babysa	39 0	63 7	XVII.	Basantes	20 0	88 0	I.	Bencharnum, <i>Bearn</i>	43 12	17 15	IV.
	40 28	37 44	X.	Baccane, <i>Baccano</i>		C	XXI.	Basatius Fl.	23 55	52 0	XX.	Beneventum, <i>Benevento</i>	41 7	32 40	VIII.
	37 15	39 49	XI.	3. Baccii, <i>Theatrum</i>		B	XXI.	Basilla, <i>Baste</i>	38 30	86 30	XIV.	Ben-hinnom Vallis	31 55	53 20	XVI.
				Bacchium I.	38 55	44 40	XII.	Bastia, <i>Bastitani</i>	47 32	25 32	IV.	Benjamin	31 55	53 20	XVI.
	32 5	54 40	XVI.	Bactra, vel Zariaspas, <i>Balk</i>	36 20	84 20	XIV.	Bastia, <i>Bacsi</i>	54 0	55 0	I.	Bennaventum, vel Isanavaria	52 15	16 50	II.
	35 40	51 0	XIII.	Bactriana, <i>Balk</i>	36 30	84 0	XIV.	Bastis, <i>Basta</i>	30 30	40 0	XVIII.	Bepirrus M.	29 0	102 1	I.
	46 1	17 40	IV.	Bactrus Fl.	35 0	84 0	XIV.	Bastia, <i>Baca</i>	38 20	81 58	XIV.	Bera	40 58	35 5	VIII.
				Badeo	22 0	56 0	I.	Bastia, <i>Bastitani</i>	37 23	39 59	XI.	Berabonna, <i>Barabona</i>	16 0	111 1	I.
	32 45	54 20	XVI.	Badi	36 30	21 20	XIX.	Bata, <i>Batinia</i>	49 0	48 0	I.	Berea, <i>Cara Veria</i>	40 40	40 9	IX.
	35 30	23 0	XIX.	Badis	25 35	75 40	XIV.	Batane, <i>Batania</i>	37 48	15 22	III.	Berea, vel Chalybon, <i>Haleb</i>	36 7	55 7	XV.
				Belon, vel Belon, <i>Balonia</i>	36 3	12 25	III.	Batavia Casstra, <i>Passau</i>	37 40	15 30	III.	Berenice	24 20	52 18	XX.
	6 0	116 1	I.	Belonia, <i>Beziers</i>	43 10	21 12	IV.	Batavi, <i>Holland</i>	52 40	23 0	V.	Berenice, vel Asionga-ber	29 0	52 30	XIX.
	23 0	116 1	I.	Betice, <i>Andalusia</i>	37 30	13 0	III.	Batavodurum, <i>Wyck de Dursede</i>	51 59	23 25	IV.	Bernice, <i>Bernie</i>	32 10	37 10	XVIII.
				Betice, <i>Guadalquivir</i>	37 15	12 0	III.	Batavorum Opp. Insulae, <i>Betan</i>	52 0	23 0	IV.	Berëgra	42 45	41 30	VII.
	47 45	19 50	IV.	Betulo, <i>Badalona</i>	41 29	20 20	III.	Batavorum Opp., <i>Batavoburg</i>	51 44	23 38	IV.	Bergidum	42 52	11 20	III.
	42 21	29 28	VIII.	Beturia, <i>Estremadura</i>	38 30	12 10	III.	Bathura	32 48	54 1	XVI.	Bergomum, <i>Bergamo</i>	45 43	27 34	VII.
	45 37	27 37	VII.	Bagacum, <i>Bavia</i>	50 19	21 44	VI.	Bathys Fl.	39 50	48 25	XIII.	Bergos, <i>Berga</i>	61 0	24 0	I.
	44 32	38 58	IX.	Bagai	35 10	25 0	XIX.	Bathys, vel Acampsis, <i>Fl. Bathousm</i>	41 0	59 40	XVII.	Bergusia, <i>Bataguer</i>	41 45	18 40	III.
	41 55	20 15	III.	Bagia	25 10	79 30	XIV.	Batunus Fl.	42 37	31 25	VIII.	Bericiana, <i>Purkham</i>	48 45	28 58	VI.
	43 25	18 30	IV.	Bagous M.	32 30	76 0	XIV.	Batna, <i>Adaneh</i>	36 20	56 0	XV.	Berisa	39 11	55 11	XIII.
	43 50	28 20	VII.	Bagradas Fl.	36 10	27 30	XIX.	Batnae Sarugi, <i>Scroug</i>	36 40	56 35	XV.	Berones	32 10	15 30	III.
	42 2	19 30	III.	Bagradas Fl.	22 0	29 0	XVIII.	Batrachus	32 0	41 30	XVIII.	Bersibee, <i>Beersheba</i>	31 24	52 51	XIV.
	32 30	27 5	XIX.	Bagras Fl.	31 55	53 45	XVI.	Batus Fl. rectus Sabatus, <i>Berte</i>	39 45	33 35	VIII.	Bersovia	45 19	39 20	IX.
				Baize, <i>Baya</i>	36 55	54 10	XIII.	Bautas Fl.	40 30	105 1	I.	Berusatis	32 10	91 40	XIV.
	46 6	29 19	VI.	Bajocasses	49 0	17 0	IV.	Bautes Fl.				Berytus, <i>Be-root</i>	33 45	53 35	XV.
	36 30	5 0	XVIII.	Balanca	35 15	54 0	XV.					Beschemina, <i>Mesjid</i>	33 20	61 30	XV.
				Baleares, vel Gymnasie, <i>Majorca & Minorca</i>	39 10	21 0	III.					Besidie, <i>Bisignano</i>	39 29	34 2	VIII.
	48 25	19 30	IV.	Balene Costa	43 53	25 46	VII.								
	42 50	14 30	III.	Balishiga, <i>Pali</i>	38 40	57 20	XVII.								
	42 10	59 30	XIV.	Ballene	35 5	18 40	XIX.								
	41 40	64 10	XVII.	Balolum	25 10	80 20	XIV.								
	43 30	31 20	VII.	Littus											
	14 30	54 20	I.												
	40 50	29 0	XIV.												

	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.									
	O	I	O		O	I	O		O	I	O		O	I	O									
Bessäpärä, <i>Tapar</i>	42	25	42	IX.	Bodincus, vel Padus Fl.	44	35	25	12	VII.	Bremenium, <i>Riechester</i>	55	18	15	45	II.	Bucius, Montes	28	30	79	30	XV.		
Bessica	42	0	43	0	IX.	Bodotria	36	33	40	0	XI.	Bremetonä- cæ, <i>Over-</i>	54	12	15	28	II.	Budini	52	0	49	0	I.	
Besnyga Fl.	26	0	115	I.	Estuari- um, <i>Firth</i>	56	5	15	0	II.	Brenni	48	0	27	20	VI.	Budorgis	50	55	35	8	V.		
Besnygitis	17	0	114	I.	of Forth	36	33	40	0	XI.	Brenno- gen- num, <i>Lud-</i>	52	25	15	20	II.	Budorigium	52	20	30	34	V.		
Bethägära	32	20	53	35	XVI.	Bæa	36	33	40	0	XI.	Brethgates Fl.	37	30	40	5	XI.	Budöris,	49	0	26	30	V.	
Bethägäbris, <i>Beth. gibrin</i>	31	35	52	48	XVI.	Bæatich	36	30	41	0	XI.	Brepus, vel Bressus	40	7	58	36	XVII.	Budöris Fl.	38	35	41	45	X.	
Bethagä	31	25	52	30	XVI.	Bæbe	39	24	40	45	X.	Breviodu- rum, <i>Pont-</i>	49	17	18	35	IV.	Bulla	36	20	27	10	XII.	
Bethamunäris	36	25	56	30	XV.	Bæbeis Palus	39	24	40	45	X.	Breugates Fl.	37	30	40	5	XI.	Bumadus	37	0	61	20	XV.	
Bethäulia	31	51	53	16	XVI.	Bæcöficus M.	28	30	37	0	XVIII.	Brigantes, <i>Yorkshire</i>	54	30	16	0	II.	Bunissium	52	12	33	39	V.	
Bethar, <i>Ali-</i> <i>Ben-Aalam</i>	32	17	52	55	XVI.	Bæotia	38	20	41	20	X.	Brigantia, <i>Bregent</i>	47	30	27	40	VI.	Buntium	54	16	31	26	V.	
Bethäven	31	56	53	17	XVI.	Boi	44	30	28	40	VII.	Brigantii	40	7	58	36	XVII.	Buportinus	37	25	41	20	XI.	
Bethel	31	59	53	16	XVI.	Boiodürum, <i>Irnsadt</i>	48	35	31	22	VI.	Brigantium	43	15	9	59	III.	Buprasium	37	55	39	30	XI.	
Bethlëhem	31	43	53	13	XVI.	Boiohemii ubi Marco-	50	4	32	10	V.	Brigantium	47	30	27	40	VI.	Bura	38	0	40	11	XI.	
Bethniäda	32	42	53	32	XVI.	manni, <i>Bo-</i> <i>hemia</i>	38	44	40	21	X.	Brigantium	47	30	27	40	VI.	Buräicus Fl.	38	5	40	10	XI.	
Bethöron	31	58	53	6	XVI.	Böium	38	44	40	21	X.	Brigantium	47	30	27	40	VI.	Burchana I.	53	30	24	50	V.	
Bethsäida	32	42	53	32	XVI.	Bömbæ Palus, <i>Peschiera</i>	40	38	41	25	X.	Brigantium	47	30	27	40	VI.	Burdigala,	44	48	17	20	VI.	
Bethsalisa	32	8	53	2	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burdoa	38	11	5	11	II.	
Bethsan, vel Scythopolis	32	22	53	30	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burgula, vel Bergula	41	28	45	21	IX.	
Beisan	32	22	53	30	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burgundio- nes	52	54	35	0	V.	
Bethulia	32	41	53	29	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burii	51	23	34	55	V.	
Bethzur	31	40	53	7	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Buraum	44	4	34	33	VI.	
Berzabde, <i>Gozarta</i>	37	10	59	50		Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrendensii, vel Buri-	45	40	42	50	II.	
Bezece	32	20	53	25	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bezece	31	40	53	15	XVI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bezetha, sive Canopolis	36	55	39	58	XI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bias Fl.	36	55	39	58	XI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bibracte, <i>Autun</i>	47	0	22	12	IV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bicurgium	50	55	28	58	V.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bidaum	48	8	30	42	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Burg-hau- sen	48	8	30	42	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bigerra, <i>Bogaira</i>	38	42	16	2	III.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bigeste	43	15	36	0	III.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bibilis, <i>Bau-</i> <i>dola</i>	41	36	16	32	III.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bilitio, <i>Be-</i> <i>linzona</i>	46	15	26	55	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Billeus Fl.	40	40	49	50	XIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Billicha, Fl.	36	32	57	0	XV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Biludum	43	32	35	28	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Binsitta, <i>Tes-</i> <i>sum-Seely</i>	35	0	20	0	XVIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Birtha, <i>et-Bir</i>	36	50	55	56	0	XV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.
Birtha, <i>Tekrit</i>	34	40	61	32	XV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bisanthe, <i>Rodosto</i>	41	0	45	29	IX.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bistue, <i>Vissok</i>	44	28	36	9	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bistonia	41	5	43	1	XII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bistones	41	0	43	0	XI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bithynium, <i>Batsan</i>	41	20	50	8	XIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Biturgia	43	29	29	32	VII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bituriges	46	40	20	0	IV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Cubi, <i>Indre</i> <i>& Loire</i>	46	40	20	0	IV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bituriges	46	40	20	0	IV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Vivisci, <i>Gironde</i>	44	40	17	50	IV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bitaxa, <i>Badkis</i>	35	50	78	10	XIV.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bivium	45	10	33	24	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bizum	43	31	46	2	IX.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bizya	41	57	45	53	IX.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blanda, <i>Maratia</i>	40	0	33	28	VIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blanda, <i>Blanes</i>	41	40	20	58	III.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blandiana	46	4	41	28	IX.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blandöna	44	0	33	52	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Zara <i>Vec-</i> <i>chia</i>	44	0	33	52	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blatum	55	10	14	46	II.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Bulgum, <i>Middleby</i>	55	10	14	46	II.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blaudon	39	22	46	12	XIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blavia, <i>Blaye</i>	45	10	17	20	VI.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blendum	43	24	13	12	III.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blera, <i>Bieda</i>	42	15	29	50	VIII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Blestium, <i>Monmouth</i>	51	45	15	18	II.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Boacæus, <i>Fara</i>	44	8	27	27	VII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Boas Fl.	40	50	60	0	XVII.	Bölbite	31	25	48	27	XX.	Brigantium	47	30	27	40	VI.	Burrieland	45	40	42	50	II.	
Böcäni	6																							

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Carpetāni				Castra Cæci-				Cecrypha I.	37 42	41 15	XI.	Cercetidis			
<i>New Cas-</i>				<i>lia, Caseres</i>	39 15	12 15	III.	<i>Celana, Ka-</i>				Sinus	43 40	56 20	XVI.
Carpe	40 15	14 30	III.	Castra Ex-				<i>ra-hisar</i>	38 10	43 4	XIII.	Cercina I.			
Carpis, <i>Gur-</i>	36 45	29 20	XIX.	ploratō-				<i>Celeia, Celley</i>	46 15	33 15	VI.	<i>Kerkini</i>	34 50	29 30	XII.
bos	33 40	55 20	XV.	<i>ram, Ne-</i>	55 5	15 7	II.	Celemanita	48 50	33 58	V.	Cercine	40 55	41 28	IX.
Carra, <i>Kara</i>				<i>therby</i>				Celenderis,				Cercine	41 0	41 25	XI.
Carrea Po-				Castra Lapi-	24 10	51 28	XX.	<i>Kelnar</i>	36 8	51 15	XIII.	Ceretani,			
tentia, <i>Carru?</i>	44 34	25 50	VII.	dariūrum				Celenderis	37 25	41 30	XI.	<i>Catalonia</i>	42 25	19 30	III.
Carrodūnum,				Castra Nōva,	44 9	42 42	IX.	Celethrum,	40 45	39 42	IX.	Ceresius			
<i>Cracoo?</i>	50 12	37 58	V.	<i>Caracal</i>				Celetrum	40 35	37 38	X.	Lacus,			
Carsēdi	42 2 51	5	VIII.	Castra Pue-	35 30	17 10	XIX.	Celeusum,	48 50	29 31	VI.	<i>Lago di</i>	46 55	26 50	VII.
Carsūle,				rōrum				<i>Kelheim</i>	48 54	29 56	V.	Lugano	37 42	42 25	XI.
<i>Cassigliano</i>	42 37	30 26	VIII.	Castra Tra-	45 12	42 18	IX.	Celeusum	40 55	39 51	IX.	Ceressus	38 15	41 11	X.
Carsum, <i>Ker-</i>	44 44	45 49	IX.	<i>jāna, near</i>	41 53	44 31	IX.	Celle	42 16	43 28	IX.	Cerfennia,	42 4	31 30	VII.
sua				<i>Ribnic</i>				Celle	41 30	17 40	III.	Cerilli, <i>Ci-</i>			
Carsus Fl.	37 0	54 20	XIII.	Castrene,			A	Celtæ, sive	47 0	19 0	IV.	<i>rella</i>	39 40	33 45	VII.
<i>Mahersi</i>				Amphith.				Galli	40 20	15 40	III.	Cerinia, vel			
Carteia, <i>Ro-</i>	36 10	12 39	III.	Castrum Nō-	42 50	31 56	VIII.	Celtiberi,	38 20	10 0	III.	Ceronia,	35 27	51 33	XII.
cadillo				rum, <i>Giul-</i>				<i>Arragon</i>	40 15	38 50	IX.	<i>Cerines</i>			
Cartenna,	36 25	20 2	XIX.	<i>lia Nova</i>	42 2	29 52	VIII.	Celtici, <i>Alon-</i>	40 45	37 50	IX.	Cerinthus,	38 36	41 55	XI.
<i>Tennez</i>	37 35	42 15	XI.	Castrum Nō-				<i>tejos</i>	40 15	38 50	IX.	Zero	20 15	1 30	XI.
Carthæa	37 35	42 15	XII.	vum, <i>Torre</i>				Celydnus Fl.	40 45	37 50	IX.	Cerne I. <i>Ar-</i>			
Carthago,	36 50	28 50	XIX.	<i>Chiarucula</i>	38 6	14 22	III.	Celydnus Fl.	40 5 36	20	X.	<i>guin</i>			
<i>Sator?</i>				Castulo, <i>Cal-</i>				Cemenelum,	43 48	25 11	VII.	Ceryna,	38 7	40 14	XI.
Carthago	37 34	17 1	III.	<i>lōna</i>				<i>Cimiez</i>	37 30	31 23	VIII.	<i>Cerina</i>			
Nōva, <i>Car-</i>				Casuentum	40 30	34 0	VIII.	Cena, <i>Siculi-</i>	38 50	41 0	X.	<i>Sestina</i>	45 12	26 4	VII.
thagena				Fl. <i>Basien-</i>				<i>ana</i>	39 45	50 30	XIII.	Cestrina	39 32	38 40	X.
Carthago	40 31	17 44	III.	Casurgis,	48 46	32 28	V.	Cenæum Pr.	39 45	50 30	XIII.	Cestrus Fl.	37 10	49 10	XII.
Vētus,				<i>Courzim</i>				Cenaxis	37 45	50 30	XIII.	Cetaria, <i>Scu-</i>			
<i>Carta Veja</i>	43 30	46 10	IX.	Catabanum,	16 0	65 0	I.	Palus	37 44	40 34	XI.	<i>pello</i>	38 9	30 46	VII.
Carum Por-				<i>Shibam</i>				Cenchræ,	37 52	41 2	XI.	Cetarias,	42 30	29 29	VII.
tus	31 0	84 30	XIV.	Catabath-	31 5	43 40	XVIII.	<i>Kenkri</i>				Ptus, ad			
Curra,	37 45	46 40	XIII.	met, <i>Aka-</i>				Cenchræ	45 57	30 15	VII.	Cetobriga,			
<i>Kauri</i>				<i>bet Ossolum</i>				Cencta,	50 10	13 0	II.	<i>near Sete-</i>			
Carura, <i>Ka-</i>				Catabeda Fl.	27 0	109	I.	<i>Ceneda</i>	45 20	28 30	VII.	<i>val</i>			
reh	40 42	50 50	XIII.	<i>Kais</i>	26 30	72 0	XIV.	Cenimagni,	47 45	18 40	IV.	Cevulum, vel			
Carus Vicus,	41 45	53 15	XIII.	Catalauni,	48 50	22 20	IV.	<i>in Suffol</i>	43 26	30 42	VII.	Ceudum,	51 37	23 52	II.
<i>Tekerkeh</i>	51 57	23 40	IV.	<i>Chalons</i>				Cenionis Ost-	43 26	30 42	VII.	<i>Quick</i>			
Carusa	38 2	42 20	XL.	Catāna, <i>Cat-</i>	37 25	32 55	VIII.	ia	47 45	18 40	IV.	Chaberis,			
Carvo	39 59	42 20	XII.	<i>ania</i>	37 50	54 0	XIII.	Cenomāni	37 45	40 34	XI.	<i>Caveri-Pa-</i>			
Carystus,	42 40	26 55	VIII.	Cataonia	24 5	50 50	XX.	Cenomāni	43 2	30 43	VIII.	<i>tam</i>	11 50	96 20	I.
<i>Caristo</i>	39 36	38 40	X.	Cataractes				Centesimum	37 30	60 40	XVII.	Chabery	12 0	94 0	I.
Carystus	42 40	26 55	VIII.	Cataractō-				ad	37 45	40 34	XI.	Chabōræ,			
Prom.	39 0	104	I.	nium,				Centinum	38 6	29 40	VIII.	Fons	36 54	57 25	V.
Casilus Si-	41 32	31 45	VIII.	<i>Thorn-</i>	54 22	16 18	II.	Centrites Fl.	42 59	27 20	VIII.	Chabōræ Fl.	36 15	58 40	V.
nus, <i>Calvi</i>				<i>borough,</i>	30 30	92 0	XIV.	Centum Cel-	37 40	42 20	XII.	<i>Khabour</i>	40 20	41 30	I.
Casana	39 0	104	I.	<i>near Catte-</i>	35 40	54 4	XV.	<i>lae, Civita</i>	42 6	29 40	VIII.	Chabrus Fl.	26 16	50 20	XI.
Casii M. Cas				<i>rick Bridge</i>				<i>Vecchia</i>	37 33	32 40	VIII.	Chænobos-	40 20	34 50	V.
Casilinum,	41 32	31 45	VIII.	Cathæi	52 5	17 30	II.	Centuripe,	42 59	27 20	VIII.	cion	38 29	40 57	I.
<i>San Ger-</i>				Cathela				<i>Centuri</i>	37 40	42 20	XII.	Chærades I.	40 58	47 0	XI.
mano	30 59	51 21	XX.	Catieuchlāni,				Cēos I. <i>Zea</i>	45 50	30 15	VII.	Chæronea			
Casium,	35 55	54 25	XV.	<i>in Herts,</i>				Cepasie	37 45	58 40	XVII.	Chalcædon,			
<i>Catic</i>	35 30	69 30	XIV.	<i>Bucking-</i>				Cepha	41 40	39 55	IX.	<i>Kadikeni</i>	35 45	55 0	I.
Casius Mons.	35 30	69 30	XIV.	<i>ham, &c.</i>				Cephla	32 10	33 50	XVIII.	<i>Kark</i>	35 55	55 5	I.
<i>Cas</i>	31 0	51 21	XX.	Catillus M.	50 54	27 50	V.	Cephale,	38 0	31 55	VIII.	Chalcidice	35 55	55 5	I.
Caspiæ Pylæ	39 20	66 20	XVII.	Catti, <i>Buck-</i>				<i>Cephata</i>	38 6	38 42	X.	<i>Haleb</i>	38 40	39 38	I.
Caspiāni,	51 47	23 9	IV.	<i>ingham-</i>				<i>Cephata</i>	38 6	38 42	X.	Chalcis	40 21	41 24	I.
<i>Kazevan</i>	33 45	93 40	XIV.	<i>shire</i>				Cephallenia	38 10	38 35	X.	Chalcis	38 24	41 41	I.
Caspium,	32 0	66 0	I.	Cattorum				Cephallenia	9 30	11 0	XVIII.	Chalcis, <i>Old</i>	35 55	55 5	I.
<i>Asperen</i>				Castellum,				<i>Cephalo-</i>	38 35	40 50	X.	<i>Haleb</i>	32 35	61 35	I.
Caspia	37 50	66 40	XVII.	<i>Hesse</i>				Cephassus M.	36 55	45 40	XII.	Chaldea,	40 10	57 30	I.
<i>Mare,</i>				<i>Cassel</i>				Cephalus Fl.	37 37	45 42	XII.	<i>Irak</i>			
Caspian	40 11	41 11	X.	Caturiges,	45 0	24 40	IV.	Cephalus Fl.	38 24	41 22	XI.	Chaldæi, vel	38 35	60 45	I.
Sea	51 45	17 30	II.	<i>Chorges</i>				Cephalus Fl.	40 55	56 25	XIII.	Chalybes	38 20	40 30	I.
Mons	37 50	66 40	XVII.	Cauca Coca	46 44	32 22	VIII.	Cephalus Fl.	41 10	33 20	VIII.	Chalæon	52 50	25 40	I.
Cassandria,	38 40	53 20	XIII.	Caucanus	43 0	62 0	XVII.	Cephalus Fl.	37 13	39 50	XI.	<i>Ptus.</i>	40 10	37 50	I.
prius Poti-	37 5	53 53	XIII.	Caucasus, vel				Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
dea				<i>Paropamis-</i>				Cephalus Fl.	36 55	45 40	XII.	Chalonia	37 15	40 25	I.
Cassii	38 28	40 37	X.	<i>us M.</i>				Cephalus Fl.	37 37	45 42	XII.	Chalonia	37 15	40 25	I.
<i>Cassiope,</i>				Caucasus M.	43 0	60 30	XVII.	Cephalus Fl.	38 24	41 22	XI.	Chalonia	37 15	40 25	I.
<i>Cassop</i>	39 46	37 54	X.	Caucan Fl.	41 0	30 50	XIII.	Cephalus Fl.	40 55	56 25	XIII.	Chalonia	37 15	40 25	I.
Cassopia	39 36	38 40	X.	Caucōnes	41 0	32 35	VIII.	Cephalus Fl.	37 13	39 50	XI.	Chalonia	37 15	40 25	I.
Cassiterides	50 0	11 50	II.	Caudium	38 17	34 8	VIII.	Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
<i>I. Scilly</i>				Caulon				Cephalus Fl.	36 55	45 40	XII.	Chalonia	37 15	40 25	I.
Isles				Causeanne,				Cephalus Fl.	37 37	45 42	XII.	Chalonia	37 15	40 25	I.
Cassopæi in	39 23	38 30	X.	<i>vel Isinnæ</i>				Cephalus Fl.	38 24	41 22	XI.	Chalonia	37 15	40 25	I.
<i>Albania</i>				<i>Ancester</i>				Cephalus Fl.	40 55	56 25	XIII.	Chalonia	37 15	40 25	I.
Castabala	38 40	53 20	XIII.	Caurium,				Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
Castabala	37 5	53 53	XIII.	<i>Coria</i>				Cephalus Fl.	37 13	39 50	XI.	Chalonia	37 15	40 25	I.
Castallus				<i>Cava Eubæe</i>				Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
Fons	38 28	40 37	X.	Gaystrus Fl.				Cephalus Fl.	36 55	45 40	XII.	Chalonia	37 15	40 25	I.
Castellum,	44 5	29 35	VII.	<i>Kitchik</i>				Cephalus Fl.	37 37	45 42	XII.	Chalonia	37 15	40 25	I.
<i>Cassel</i>	39 17	41 13	X.	<i>Minder</i>				Cephalus Fl.	40 55	56 25	XIII.	Chalonia	37 15	40 25	I.
Casthana	45 9	28 10	VII.	<i>Ceba, Ceva</i>				Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
Castorum,	45 55	31 55	VII.	Cebina				Cephalus Fl.	37 13	39 50	XI.	Chalonia	37 15	40 25	I.
Temp.	35 30	22 0	XIX.	Cebus Fl.				Cephalus Fl.	38 24	41 22	XI.	Chalonia	37 15	40 25	I.
Castra				<i>Zebri</i>				Cephalus Fl.	40 55	56 25	XIII.	Chalonia	37 15	40 25	I.
Castra				Ceburn,				Cephalus Fl.	41 10	33 20	VIII.	Chalonia	37 15	40 25	I.
				<i>Zeliber</i>				Cephalus Fl.	37 13	39 50	XI.	Chalonia	37 15	40 25	I.
				Ceciliana				Cephalus Fl.	40 55	56 25	XIII.	Chalonia	37 15	40 25	I.

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37 40	40 25	XI.	Choromi- threne	34 20	73 30	XIV.	Claterna, Quaderna	44 25	29 27	VII.	Cœliölus			XXI.
38 5	41 55	XI.	Chorsa, <i>Kars</i>	40 28	61 3	XVII.	Claudia, Via		C	XXI.	Cœlius Mons,			XXI.
			Chorsinus Fl.	53 0	45 0	I.	Claudias,	37 44	56 40	XV.	<i>Kel-muntz</i>	48 10	28 9	VI.
37 23	41 45	XI.	Chrösus Fl.	53 0	42 0	I.	Cloudreh				Cænon Hy- dreuma	24 30	52 10	XX:
39 20	38 45	X.	Chryse I.	39 35	44 2	XIII.	Claudii,				Cænöpölis,			
39 20	38 45	X.	Chryse I.	39 55	43 30	XII.	Förum,	42 10	30 4	VIII.	sive Bezö- tha			E XVI.
30 25	66 25	XIV.	Chrysöpolis,	40 59	47 2	XIII.	Oriuolo	45 50	35 30	VI.	Cogamus Fl.	38 40	46 40	XIII.
			<i>Scutari</i>				Claudius M.				Colapis Fl.	45 40	32 50	VI.
			Chrysorhöas	33 27	54 15	XVI.	Clausentum,	50 55	16 38	II.	Colchis,	41 40	60 0	XVII.
38 25	56 57	XVII.	Chubana	35 56	57 35	XV.	Clausula Fl.	42 40	38 0	IX.	<i>Mingrelia</i>	41 40	60 0	XVII.
25 0	60 30	I.	Chytrium	38 24	44 40	XII.	Clavenna,	46 20	27 18	VI.	Colchis	38 15	57 22	XVII.
			Cytrius				<i>Chiavenna</i>				Colenda, <i>Ca-</i> <i>varruoräs</i>	41 0	17 45	III.
			<i>Cytria</i>	35 21	51 48	XIII.	Clazömëna,	38 28	44 45	XIII.	Colicaria	44 57	29 2	VII.
			Cianus Sinus	40 20	47 0	XIII.	<i>Fourla</i>				Colliatia,			
			<i>G. of Ghio</i>	45 5	36 20	VI.	Cleartis	28 30	40 0	XVIII.	<i>Coreolio</i>			C XXI.
			Cibälis,				Palus	37 48	40 50	XI.	Collina, Pta.			XXI.
			<i>Swilëi</i>				Cleöne				Colöe Palus,			
			Cibyra,	37 14	47 26	XIII.	Cleopatris,				<i>Bahr</i>	12 0	55 0	I.
			<i>Buraz</i>	39 18	38 30	X.	vel Arsi- nöe, <i>Suez</i>	29 59	50 28	XX.	Colönia			
			Cichyrus	42 14	9 0	III.	Cleusis Fl.	45 20	28 25	VII.	Colönia			
42 45	58 55	XVII.	Cice I.	41 0	43 50	IX.	<i>Chioce</i>				Colönia			
38 3	33 32	VIII.	Cicöniä				Clides I. s.	35 40	52 30	XIII.	Equestris,	46 25	24 15	IV.
			Cilicia, <i>Ca-</i> <i>raramania</i>	37 0	53 30	XIII.	Cleides	36 30	48 40	XIII.	<i>Nion</i>	55 43	14 5	II.
52 20	25 50	V.	Cilläba, <i>Ger-</i> <i>Silbin</i>	31 10	13 40	XIX.	Climax M.	43 34	17 50	IV.	Colönia			
53 10	20 20	V.	Cilniäna	36 31	13 9	III.	Climberis,				Colönia, <i>Col-</i> <i>chester</i>	51 52	18 55	II.
			Cimärus Pr.	35 45	41 55	XII.	<i>Auch</i>				Colönis	36 46	39 56	XI.
			<i>Spada</i>				Cliternia,	41 55	33 10	VIII.	Colönos			B XXI.
			Cimbri, <i>N. of</i> <i>Devon</i>	51 5	14 30	II.	Campo	37 17	39 59	XI.	Colöphon	38 4	45 12	XIII.
			Cimbrica				<i>Marino?</i>	42 50	30 35	VIII.	Glossæ,			
			Chersonö-				Clitumni				<i>Chonos</i>	37 58	47 35	XIII.
			sus, <i>Hol-</i> <i>stein</i>	55 0	27 0	V.	Templum	43 57	28 10	VII.	Glossæ M.	37 50	40 35	XI.
36 5	48 30	XIII.	Cimbrörum	57 30	27 30	I.	Clodii				Colubraria I.			
19 30	45 0	XVIII.	Pr.				Forum,				<i>Monte</i>			
			Cimölus I.				<i>Moustier</i>				<i>Colibrë</i>	39 55	18 40	III.
			<i>Argenti-</i> <i>era</i>	36 50	42 35	XII.	Cluana,	43 13	31 35	VII.	Columna,	38 5	33 35	VIII.
37 54	39 15	XI.	Cinga Fl.				<i>Piano di</i> <i>san Giaco-</i> <i>mo</i>	38 30	47 30	XIII.	La Catona			
37 45	39 15	XI.	<i>Cinca</i>	42 10	18 30	III.	Cludrus Fl.				Comagène,			
			Cingulum,	42 25	31 5	VII.	Clunia,	41 47	15 1	III.	<i>Largen-</i> <i>laber?</i>	48 15	33 35	VI.
			<i>Cingoli</i>				<i>Corugna</i>				Comagène,	37 40	55 40	XV.
			Cinnamomi-	7 0	55 0	I.	Clunia, <i>Feld-</i> <i>kirchen</i>	47 18	27 28	VI.	<i>Kamash</i>	37 57	54 32	XIII.
26 35	49 52	XX.	fera Regio				Clusium,	43 7	29 48	VIII.	Comäna Cap-			
31 20	48 50	XX.	Cinyphs Fl.				<i>Chuisi</i>				padocie	37 57	54 32	XIII.
			<i>Wad Qua-</i> <i>ham</i>	31 30	32 30	XVIII.	Clusium	44 45	25 15	VII.	Comäna			
37 36	41 22	XI.	Circëii Op.	41 10	30 55	VIII.	Novum,	43 44	29 50	VII.	Pontica,	39 35	55 40	XIII.
			et Pr.				<i>Chiusi</i>				<i>Almons</i>			
			<i>Circello</i>				Cluso Fl.	44 45	25 15	VII.	Comaria Pr.			
35 40	53 50	XV.	Circesium	35 15	58 20	XV.	Clusone				<i>Comorin</i>	9 0	94 20	I.
38 22	42 10	XI.	<i>Kirkeshah</i>	36 15	24 40	XIX.	Clypæa, vel				Comärus			
17 0	89 20	I.	Cirta, <i>Con-</i> <i>stantia</i>				Aspis,	37 0	29 40	XIX.	<i>Ptus. Porto</i>	39 10	38 35	X.
40 17	18 29	III.	Cisämus,	36 15	24 40	XIX.	<i>Aklibea</i>	38 47	40 54	XI.	Combreto-			
			<i>Kisamo</i>	41 20	59 15	XVII.	Cnemides	33 40	40 50	XI.	num,	51 59	19 0	II.
38 23	42 12	XII.	Cissia	41 20	59 20	XVII.	Cnemis M.	36 38	45 18	XIII.	<i>Stratford</i>	43 35	41 52	IX.
31 10	47 49	XX.	Cissii	31 0	66 30	XIV.	Cnidus	28 10	48 50	XX.	Combustica	43 40	41 4	IX.
			Cissii	40 33	40 54	X.	Co, <i>Samatut</i>	36 22	23 15	XIX.	Combustica			
33 50	26 40	XIX.	Cissus				Cöba, <i>Bu-</i> <i>jeiah</i>	40 37	44 29	XII.	Comisene,	35 20	73 0	XIV.
			Cissus Mons,	40 30	41 15	X.	Cöbus Fl.	42 10	59 50	XVII.	Comopölis			
			<i>Cismë</i>				<i>Copi</i>	46 10	44 10	IX.	Modrëne,	40 15	49 6	XIII.
40 20	44 20	IX.	Cisthëne I.				Cocajon Fl.				<i>Mouderni</i>	25 17	51 21	XX.
52 30	29 0	V.	et Oppid.				Cocajon	46 0	44 0	IX.	Compasi	43 7	30 18	VII.
			<i>Castel</i>				Mons				Complütum,			
40 8	37 45	X.	<i>Rossa</i>	36 5	47 50	XIII.	Cocala, <i>Sica-</i> <i>eola</i>	18 0	99 30	I.	Complütum,	40 32	14 41	III.
			Citharon M.	33 10	41 20	X.	Coccium,	53 33	15 20	II.	Compsa,	40 52	33 7	VIII.
39 18	38 25	X.	Citium, Cito	34 59	51 40	XIII.	<i>Cockley?</i>				<i>Conza</i>			
			Citius Mons	40 0	39 20	IX.	Cocciuni,	53 48	15 28	II.	Cösum,	46 48	27 1	VII.
			Citron quæ	40 17	40 25	X.	<i>Ribchester</i>				<i>Como</i>			
36 10	18 50	XIX.	et Pydna	44 56	45 45	IX.	Cochaba	33 20	54 16	XVI.	Concäna,			
33 20	44 5	XII.	Cium	40 10	47 30	XIII.	Cocintum				<i>Cangas</i>			
38 22	44 10	XII.	Cius Fl.	40 10	47 30	XIII.	<i>Pr. Capo di</i> <i>Stillo</i>	38 35	34 8	VIII.	<i>d'Onil</i>	43 29	12 39	III.]
34 10	68 50	XIV.	Cius, <i>Ghio</i>	40 53	54 19	XIII.	Cocintum,				Concöbar,			
27 10	62 0	XIV.	Cizara	52 10	27 20	V.	vel Celi-	38 24	34 10	VIII.	<i>Kengheva</i>	34 20	64 59	XIV.
			Clades Vari-	37 35	39 45	XI.	<i>Stillo</i>				Concordia,			
34 0	65 0	XIV.	äna	44 50	34 5	VI.	Cocosa	44 3	16 38	IV.	Condäte,	45 43	30 45	VII.
			Clädüs Fl.				Cocytus Fl.	39 20	38 30	X.	<i>Cöne</i>	47 10	21 0	IV.
			Clämbëti,	44 50	34 5	VI.	Codanilum	54 19	36 40	V.	Condäte,			
26 20	80 20	XIV.	<i>Klapal</i>				Codanönia I.				<i>Northwich</i> <i>Congleton?</i>	53 17	15 22	II.
			Clampetia,	39 7	33 45	VIII.	<i>Zealand</i>	25 8	33 5	V.	Condäte,			
			<i>Amantia</i>				Codänus Si-	55 0	33 0	V.	<i>Rennes</i>	48 7	16 18	IV.
35 20	57 2	XV.	Clanis Fl.	43 0	29 55	VII.	nus, <i>Baltic</i>	37 55	39 35	XI.	Condivin			
39 18	34 40	VIII.	<i>Chiaco</i>				Cöle	33 30	54 0	XVI.	cun,			
42 0	72 0	I.	Clarena,	48 29	28 17	VI.	Cöle-Syria				<i>Nantz</i>	47 12	16 22	IV.
			<i>Rain</i>	43 19	30 11	VII.	Cöllänum,	41 7	34 47	VIII.	Condochätes			
42 0	73 0	I.	Classis, <i>Classë</i>				<i>Cigliano</i>				Fl. <i>Kendak</i>	28 0	98 0	I.
			Clastidium,	45 2	27 8	VII.	Cölina,	46 7	30 37	VII.				
			<i>Schiatazzo</i>				<i>Celina</i>							
32 47	53 42	XVI.												

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Condruși, in Candros	50 10	23 30	IV.	Cornavii, in Stafford- shire	52 50	15 45	II.	Crêta I. Candia	35 10	43 0	XII.	Curicta I. Fegia	45 5	32 40	VI.
Condylion	40 50	40 40	X.	Cornelli, Forum	44 22	29 32	VII.	Crêticum, Mare	36 0	42 30	XII.	Curium, Piscopia	34 50	50 50	XIII.
Confluentes, Coblenz	50 25	25 34	IV.	Cornicellum C	39 20	40 25	X.	Creusis, Lacos	38 10	41 7	X.	Currus Deo- rum, sive Theon			
Conimbriga, Coimbra	40 14	9 22	III.	Cornê Corone	36 46	39 56	XI.	Crimsia Pr. Lo Ziro	39 20	34 43	VIII.	Othema Curta, Curta	8 0	5 3	XVI.
Conovium, Conway	53 10	14 9	II.	Cornêca Coronca Pr.	38 25	41 1	X.	Crismus Fl. Flumecena	39 18	34 42	VIII.	Curibus s. Curchibus, Gharbes	36 50	29 40	XII.
Conovius Fl. R. Conway	53 15	13 40	II.	Côrônus M. Coronis	43 20	56 31	XVII.	Crissa Crissus	38 20	40 32	X.	Cutilla Cotila	42 23	30 58	VII.
Consentia, Consenza	39 14	33 58	VIII.	Côrônus M. Coropassus	35 40	70 0	XIV.	Sin. G. of Salona	38 20	40 30	X.	Cyane Fl. Cyane	D		XX.
Constantia- na	44 15	46 26	IX.	Kou-hisar Corria, Co- rem-dere	38 50	51 18	XIII.	Criu-Metô- pon Pr. Crio	35 15	41 41	XII.	Cyanê I. Pavonare I.	41 12	47 11	XII.
Constantia, Contana	49 21	16 30	IV.	Corsiâ Corusius Fl.	29 30	70 40	XIV.	Crobys, in Bulgaria	45 0	43 30	IX.	Cyanê I. Pavonare	41 18	47 10	IX.
Constantina, Turris	43 55	42 56	IX.	Corsinut Corstote, Sura	37 30	46 50	XIII.	Crocato- n, Ca- rentan	36 54	40 38	XI.	Cybasta Busterek	38 38	53 6	XII.
Consuantes Consuantes,	47 45	29 30	VI.	Corsotopitum Corbridge	34 30	58 35	XV.	Crococolana, Brough,	49 30	16 30	IV.	Cyclades Ins. Cyclopum	37 0	43 0	XII.
in Arlberg Contablia	47 45	29 30	VI.	Cortatha, vel Corgatha	54 57	15 57	II.	Crocolingham Crocodilôp- lis, Adribê	53 9	17 20	II.	Gli Farig- lioni	37 30	33 5	VII.
Santavert Contestâni	40 19	15 14	III.	Corte Corticata I.	9 50	115 30	I.	Crocodilôp- lis, Feium	25 32	50 26	XX.	Cydimius, Ghademês	31 10	28 10	XII.
in Murcia Contrâ Acin- cum, Pest	38 55	16 50	III.	Cortice Cortona	23 9	50 49	XX.	Crocodilô- rum Lâcus, Moietel	26 27	49 42	XX.	Cydidius, vel Cynodus Fl.	33 7	53 23	IX.
Côpâs Lacus, Lavadia	47 27	37 5	VI.	Corticia I. Salicora	43 25	9 9	III.	Crocmymon Cronium, vel Pigrum	38 25	39 53	X.	Canca Cygnus	35 31	42 6	XI.
Limne	38 30	41 10	X.	Cortona Cortoriacum,	43 16	29 51	VII.	Cromnyon Cronium, vel Pigrum	37 54	41 10	XI.	Cyzice Cyllene	25 0	79 50	XI.
Côpe, Polea Cophantis	38 33	41 10	XI.	Cortourrai Coryceon Pr.	50 46	21 18	IV.	Cormachiti Cromna	35 30	51 10	XIII.	Chiarenta Cyllene Mons	37 55	39 25	VI.
Ptus.	25 0	80 10	XIV.	Cap. Curco Corycus,	38 10	44 35	XII.	Cromnyon Cronium, vel Pigrum	41 50	50 40	XIII.	Cymene Cymathæ	38 52	44 56	XII.
Côphes	33 20	88 40	XIV.	Curco Corydallus	35 27	41 45	XII.	Cronium, vel Pigrum	37 54	41 10	XI.	Calabrita Cyniphus Fl.	37 56	40 14	IX.
Coptos, Kyp- tôra, Cori	26 3	50 55	XX.	Coryphas- ium, Zon- chio	42 32	29 8	VIII.	Crossena, in Roumelia	40 28	41 0	X.	Cynopôlis Cynosarges	22 0	36 0	VI.
Coracesium, Anadich	41 36	30 55	VIII.	Cos I. Stan- co	19 30	101 1	I.	Crâtilus Fl. Coracê	38 50	34 10	VIII.	Cynuria Cyphara	28 28	48 55	IX.
Côralla	36 30	49 42	XIII.	Cosamba Cosetâni, in	41 15	19 10	III.	Crotone Crutina	38 59	34 45	VIII.	Cyparissus Cyparissus	37 24	41 46	IX.
Corâce	40 59	57 30	XIII.	Catalonia Cosilinum,	40 42	33 10	VIII.	Crutina Crûni, vel	36 50	24 58	XIX.	Cyparissus Cyparissus	39 26	39 52	I.
Karak Shaubak	32 12	55 2	XV.	Cosigliano? Cossei, in	33 30	68 30	XIV.	Crustumê- rium	43 28	45 59	IX.	Cyparissus Sinus,	37 10	39 39	VI.
Côrax M. Côrax M.	43 30	59 0	XVII.	Cossio, Bazas Cossyra I.	44 12	17 50	IV.	Crustumê- rium	38 0	40 20	XI.	Cyphanta, Kilphanta	37 18	39 30	VI.
Corbiche, Khorrem- Abod	38 26	40 5	X.	Cossyra I. Pantalaria	36 50	30 10	VIII.	Ctesiphon, El Modan	C	XXI.	Cyphanta, Kilphanta	37 2	41 56	IX.	
Corbiche, Khorrem- Abod	33 30	65 30	XIV.	Cossyra I. Cottie, Cozo	36 46	30 30	XVIII.	Cuârius Fl. Cuculli,	43 58	30 58	VII.	Cyprus I. Cypselâ	35 10	51 20	IX.
Coreçya, Corfu	39 36	39 55	X.	Cottie, Cozo Alpes, M.	45 13	26 33	VII.	Cuculli, Cicuisus,	32 40	63 20	XIV.	Cypselâ Cyrenaica,	40 55	44 16	IX.
Coreçya I. Corfu	39 35	37 50	X.	Alpes, M. Genevre	46 45	24 50	VII.	Cuculli, Cicuisus,	39 11	40 55	X.	Cyrenaica, Barea	31 30	39 0	IX.
Coreçya Nigra,	42 55	35 30	VI.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	47 41	31 3	VI.	Cyrene, Cyrin	32 50	34 30	IX.
Cursola Corda, Cum- nock	42 55	35 30	VI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	37 45	54 50	XIII.	Cyrene, vel Chyretikê	39 46	40 1	IX.
Cordûba, Cordova	55 30	13 45	II.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	40 30	11 5	III.	Cyri Ostia Cyrôpolis	39 10	67 20	IX.
Corducene, vel Carduchi,	37 55	13 11	III.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	36 5	24 0	XIX.	Cyrôpolis Cyrhnestica	41 0	85 25	IX.
Kurdes Corducene et Carduchi	37 20	62 0	XVII.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	45 8	23 50	IV.	Cyrrhus, Corris	36 30	55 0	IX.
Corducene et Carduchi	37 20	62 0	XVII.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	36 50	24 58	XIX.	Cyrrhus, Corris	36 34	55 5	IX.
Corfilium, G. Pelino	37 20	62 0	XVII.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	37 18	25 50	XIX.	Cyrrhus, Corris	36 34	55 5	IX.
Coria Ga- denorum,	42 8	31 50	VIII.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	40 50	31 59	VIII.	Cyrrhus, Corris	36 34	55 5	IX.
near Jed- burgh	55 33	15 10	II.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Coria Dam- norum,	55 33	15 10	II.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Kirkurd Coriniana, Vallis	55 40	14 35	II.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Corinium, Cirencester	46 20	35 40	VI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Corinthia Corinthiacus	51 52	16 2	II.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Sinus, G. of Le- panto	37 50	41 0	XI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Côrinthus, Acro	46 20	35 40	VI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Côrinthus, Corito	51 52	16 2	II.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Corisopoti, about Mor- bihan in	37 55	40 55	XI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Bretagne Coritâni, in	48 0	14 20	IV.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Northamp- tonshire	53 0	17 20	II.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Cormasa Cornacum,	37 50	48 14	XIII.	Cottie, Cozo Alpes, M.	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.
Erdcut	45 32	37 2	VI.	Alpes, M. Genevre	46 45	24 50	VII.	Cicuisus, Cocsan	38 50	44 50	XIII.	Cyrrhus, Corris	36 34	55 5	IX.

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	O	O			O	O			O	O			O	O	
	32 11	53 40	XVI.	Décimum, ad	45 21	27 3	VII.	Didymōti-				Drēpanum,	38 5	30 30	VIII.
	31 31	53 5	XVI.	Décimum, ad	40 52	35 12	VIII.	chos, Di-	41 33	44 35	IX.	Drilē	40 50	58 0	XIII.
	40 2	48 50	XIII.	Dēctimātes	C		XXI.	motul	43 55	43 24	IX.	Drilo Minor			
	15 0	93 0	I.	Agri, in	48 5	27 0	V.	Dimum				Fl. Drina	43 0	38 20	IX.
				Swabia				Dinaretum				Drinus Fl.			
				Dēlas Silla,				Pr. Capo	35 30	52 35	XIII.	Drin	44 20	38 20	IX.
				vel Arba				S. Andrea	39 50	49 20	XIII.	Drinus Fl.			
				Fl.	34 35	62 30	XV.	Dinla, Digne	44 7	24 15	IV.	Drin	42 10	38 0	IX.
				Dēlas, vel				Dinlaē	38 42	48 57	XIII.	Drinum, M.			
				Arba Fl.	34 30	62 20	XIV.	Dinsgetia	45 15	46 32	IX.	St. Angelo	41 52	33 46	VIII.
				Delgoricia,				Diolcos				Drosäche			
				Wighton	53 51	17 8	II.	Pseudōs-				Cas-Nor	38 0	93 0	I.
				Dēlim	38 18	41 47	X.	tōtna	31 28	49 30	XX.	Drubitis,			
				Dēlminium	43 28	36 34	VI.	Diomēdēa I.	42 10	32 30	VIII.	Drubeta	44 31	41 8	IX.
				Dēlos	33 28	52 20	XV.	Dionysiades				Druentia Fl.			
				Dēlos I.	37 23	43 18	XII.	I. Gioni-				Durance	44 0	24 0	IV.
				Dēlphi,				siades				Druziāra	41 25	45 32	IX.
				Castri				I. Dionysias,				Drymua			
				Delphini	38 27	40 35	X.	Belid	35 10	44 12	XII.	Drymua			
				Ptus. Porto				Kerun	29 23	47 56	XX.	Dryopes	38 35	44 40	XII.
				Fino	44 15	27 5	VII.	Dionysōpō-				Dubris			
				Delta	30 40	49 0	XX.	lis, vel				Dugibini,	51 7	19 20	II.
				Demētē, in				Crūni	43 28	45 50	IX.	Doner			
				Cardigan-				Diōryctos	38 50	38 44	X.	Dulginini,			
				shire	52 15	13 50	II.	Dioscūridis				about Lu-			
				Demetriās,				I. Socotora	12 0	70 0	I.	neburg	52 20	26 30	V.
				Akkar	34 31	54 19	XV.	Dioscuri				Dumnonii,			
				Demetriās,				Sevastopoli	42 45	58 55	XVII.	Decon	50 45	14 20	II.
				Kerkouk	35 10	61 58	XV.	Dioscūrum I.	38 51	34 55	VIII.	Dunium,			
				Demetriās,				Diospōlis	31 8	49 52	XX.	Dorchester	50 47	15 22	II.
				Foto	39 11	41 8	X.	Diospōlis,				Dunus Sinus,			
				Dēnāros I.	37 49	41 17	XI.	Akspē-	41 0	49 7	XIII.	Teesmouth	54 40	17 0	II.
				Deobriga,				Shar				Duōdēcim			
				Miranda	42 28	15 11	III.	Diospōlis,				Arae	29 58	92 50	XIV.
				d'Elbro				vel Lydda,				Duodēci-			
				Deōna, vel				Lod	31 59	52 55	XVI.	mum, ad	46 6	25 9	VII.
				Deva,				Diospōlis				mum, ad			
				Chester	53 13	15 10	II.	Parva,				mum, ad	40 17	36 4	VIII.
				Derbe, Alah-				How	26 11	50 19	XX.	Duodēci-			
				Dag	37 8	50 38	XIII.	Dire, Babel				mum	51 52	23 41	IV.
				Derbice, in				Mandel	12 0	59 30	I.	Dūra, Mo-			
				Karasm	39 0	73 0	XIV.	Diriodōris,				ammed	34 35	61 45	XV.
				Derecon,				vel Alonta				Dour			
				Dercous	41 26	46 40	IX.	Fl.	43 40	62 20	XVII.	Dūra Nicā-			
				Derrima	35 40	55 50	XV.	Dium	32 17	54 8	XVI.	nōris	34 55	58 26	XV.
				Dertōna,				Dium	38 58	41 27	XII.	Durdus M.			
				Tortona	44 54	26 50	VII.	Dium Pr.	35 30	43 10	XII.	Dubdu	33 40	14 0	XIX.
				Dertōsa,				Dium,				Durerie,			
				Tortosa	40 47	18 35	III.	Standia	40 3	40 41	IX.	Freig-hier	47 35	15 52	IV.
				Derveinte,				Divini Ptus.	35 40	17 30	XIX.	Duria Major			
				Derbend?				Divodūrum,				Fl. Doria	46 30	25 50	VII.
				Derventio,				Metz	49 6	24 14	IV.	Duria Minor,			
				Derventio	53 6	16 24	II.	Divōna,				Doria	46 8	25 0	VII.
				Fl. Der-				Cahors	44 12	19 25	IV.	Riparia	45 8	26 55	VII.
				went				Dobērus Fl.	41 30	40 40	IX.	Duri			
				Deserta	52 55	16 30	II.	Dobūni,				Durium, ad,			
				Deucañon, et	26 30	51 0	XX:	Gloucester-	51 50	16 0	II.	near Tot-			
				Pyrrha I.	39 9	41 9	X.	shire				ness	50 35	14 34	II.
				Dauring, in				Docia, Sou-	40 50	52 25	XIII.	Durius Fl.			
				Sazony	52 54	31 0	V.	sich	39 46	38 45	X.	Douro	42 45	11 45	III.
				Deuriōpus,				Dodōne				Durnovarā,			
				in Roume-				Dolicha I.	38 19	39 34	X.	Dorchester	50 40	15 38	II.
				lia				et Nāsus				Durobrive,			
				Dēva Fl.	39 30	41 40	IX.	Dolche,				Dornford,			
				Dēva Fl.	53 0	14 50	II.	Doluc	36 57	55 30	XV.	near Caster	52 32	17 40	II.
				Dēva, vel	55 10	13 40	II.	Doluc	39 55	39 40	X.	Durobrive,			
				Deōna,				Dolōpia	39 12	39 45	X.	Rochester	51 20	18 30	II.
				Chester	53 13	15 10	II.	Domāna,				Durocasses,			
				Devāna,				Mama-				Dreux	48 38	19 29	IV.
				Aberdeen	57 0	15 0	I.	Katoun	39 50	58 28	XVII.	Durocatlau-			
				Develus	42 19	45 29	IX.	Dōnyša I.	36 50	43 30	XII.	num, Cha-			
				Deventia	53 56	17 5	II.	Dōra, Tar-				lons sur			
				Dēvōna	51 20	29 30	V.	toura	32 33	52 53	XVI.	Marne	49 2	22 17	IV.
				Dia I.				Doridīs Sin.	26 34	45 40	XII.	Durocobriva,			
				Standia				Doriōnes	43 37	42 48	IX.	near Fenny			
				Diablintes,				Dōris	36 50	46 50	XIII.	Stratford	51 58	17 18	II.
				about May-				Dōris	38 45	40 15	X.	Durocortō-			
				cenne				Dōrisus	40 50	44 10	IX.	rum,			
				Dianūm,				Dorticum,				Rheims	49 15	21 55	IV.
				Denia	38 55	18 10	III.	Rakinitia	44 12	40 51	IX.	Durolipons,			
				Dianium Pr.				Dorvatū				Cambridge?			
				Cap. Mar-				Ostia				Godman-	52 11	18 1	II.
				lin	38 44	18 20	III.	Dartmouth	50 25	14 25	II.	chester?			
				Dibio, Dijon	47 11	23 4	IV.	Dorlēum				Durolitum,			
				Dietē M.	35 0	44 20	XII.	Eski Shehr	39 48	48 39	XIII.	Layton	51 34	18 0	II.
				Dictum,				Dōtium	39 35	40 46	X.	Durostōrus,			
				Ambleside	54 25	15 0	II.	Dōtium Pr.	40 0	40 38	X.	Dristra	44 18	45 0	IX.
				Didattium,				Drangiana	31 40	51 0	XIV.	Durotriges,			
				Dole	47 58	24 6	IV.	Drapsica,				Dorseshire	50 50	15 30	II.
				Didyme	25 45	51 7	XX.	Bamia	34 30	85 40	XIV.	Durover-			
				Didyme I.				Drāvus Fl.				num, Can-			
				Saline	38 30	32 45	VIII.	Drāve	46 5	31 10	VI.	terbury	51 16	19 8	II.
				Didymi	37 28	41 14	XI.	Drēpanum,	40 33	47 20	XIII.				

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	O	O	O		O	O	O		O	O	O		O	O	O		
Dýme	41	2 44	IX.	Eleusis,	38	3 41	35	XI.	Epidií, in	55	40	12	25	II.	Eulepa	38 47 53 42	XIII.
Dýme	38 10	39 33	XI.	Lessina	38 10	41 25	X.		Cantyre						Euphrates		
Dyras Fl.	38 55	40 35	XI.	Eleuthero-					and Ar-						Fl. Frat	32 30 62 20	XV.
Dyráchiūm,				Lacones,					gyleshire	55 40	12 25	II.			Euphrates		
postea Epi-				among the					Epidium Pr.						Fl. Frat	38 55 57 58	XVII.
damnus,				Mainotes	36 50	40 45	XI.		Mull of	55 15	12 20	II.			Euripus,		
Durazzo	41 32	37 50	IX.	Eleutheró-					Cantyre	37 56	40 50	XI.			Egrippo	38 25 41 37	X.
E				pólis	31 42	52 59	XVI.		Epiceia	37 56	40 50	XI.			Európus	37 15 46 4	XIII.
Ebal M.	32 12	53 18	XVI.	Eleuthérus					Epiphania,	34 54	55 3	XV.			Európus ad	50 0 40 0	I.
Ebellinūm,				Fl. Nahr-	34 30	54 35	XV.		Hamah						Axiūm	41 40 40 20	IX.
Baillo	42 19	17 7	III.	Kiber					Epipóte						Európus,		
Eblāna,				Elibérus,	37 15	14 25	III.		Epirus,	40 0	38 20	XI.			Nesjm	36 28 56 8	XV.
Dublin	53 15	11 40	II.	Elna?	37 40	39 40	XI.		Albania	37 0	39 50	XI.			Eurótas Fl.	39 45 39 50	X.
Ebōra, Evora	38 26	10 14	III.	Elis					Epóra, Mon-	38 2	13 31	III.			Eurótas Fl.	37 23 40 21	XL.
Eboracūm,				Elis, Gas-	37 51	39 29	XI.		toro						Vasilí		
York	53 59	16 58	II.	touni	37 56	40 35	XI.		Eporedia,	46 28	25 49	VII.			Potamo	36 55 40 42	XL.
Ebrodūnum,				Elißon Fl.	38 53	41 22	X.		Equum	43 42	35 12	VI.			Eurýalus		
Embrum	44 30	24 28	IV.	Ellópiā	43 54	18 8	IV.		Equis						Euxinus,		
Ebudūnum,				Elusa, Euse	31 3	52 54	XVI.		Tuticus,						Pontus,		
Ebudes I.	53 30	11 0	I.	Elusa, Euse	43 50	18 10	IV.		Castel	41 20	32 35	VIII.			Euxine Sea	43 0 50 0	I.
Hebrides	40 35	32 55	VIII.	Elusates, in					Franco						Evania	34 15 56 58	XV.
Eburi, Evoli				Eljāna,					Erāna, vel						Evenus Fl.	39 12 45 0	XIII.
Eburodū-	49 15	34 28	V.	Arnaut	40 51	38 40	IX.		Pylos	36 58	39 59	XI.			Evenus Fl.		
Eburōnes	50 55	23 0	IV.	Beligrad	33 0	64 0	XIV.		Eretria	38 22	41 32	XII.			Fiden	38 25 39 50	X.
Ebuovices				Elymāus					Erētria, Gra-	39 15	40 45	X.			Evenus, vel		
Aulerci,				Elymótiis,					valinaiis	42 5	30 32	VIII.			Lycomars	39 45 39 50	X.
about Eurse				Arnaut	40 35	39 10	IX.		Erētum						Fl. Fideri	29 0 50 30	XIV.
in Nor-				Beligrad	34 30	55 15	XV.		Erga, Fraga	41 30	18 10	III.			Evergette		
mandy	48 50	19 0	IV.	Emēsa, Hems					Ergavica	40 40	7 14	29	III.		Exapólis,	49 20 59 0	I.
Eburum,	49 38	34 59	V.	Emerita					Ergitium,	41 40	33 21	VIII.			Pancina		
Olenutz				Augusta,	38 48	11 52	III.		San-Severo	38 32	32 16	VIII.			Exploratio		
Ebūsus,	39 5	19 40	III.	Merida					Ericodes I.						ad Mercū-	33 50 10 40	XII.
Yuica				Emmāus, vel	31 54	53 9	XVI.		Ericusa I.						rium		
Ecbātina,	34 50	65 59	XIV.	Nicopolis					Farcusa	39 42	37 35	X.					
Hamadan				Emodi	35 30	92 30	XIV.		Erigon Fl.	40 47	40 5	X.			F		
Eccóhriga,				Montes					Erigon Fl.	41 0	39 50	IX.			Fabrānum,		
vel Eubrō-	40 22	52 5	XIII.	Empóris,	42 7	20 58	III.		Erinēum	38 43	40 16	X.			Bremen	52 58 27 10	V.
ges	32 53	53 0	XVI.	Amurias	37 20	41 48	XI.		Erinēus Ptus.	38 10	40 2	XI.			Fæstis,		
Eclippa Zib				Ena					Erite	43 12	45 52	IX.			Fiesole	43 50 29 20	VI.
Echedōrus	41 0	41 0	IX.	Endide,	46 28	29 11	VI.		Erix, Lerici	44 5	52 70	VII.			Faleria,	43 4 31 18	VI.
Fl.	38 18	39 27	X.	Egna	32 30	54 22	XVI.		Ermin Street	51 50	13 5	II.			Falari		
Echinades I.				Eudor, Endor	31 49	53 33	XVI.		Ermin Street	51 20	16 0	VI.			Falari	42 22 30 17	VIII.
Echinus,	38 56	40 53	X.	Engaddi					Ermolatia	47 44	32 18	VI.			Falari		
Echion				Enhydria,	33 15	53 5	XVI.		Eryce, Catal-	37 7	32 33	VIII.			Falari	42 22 30 17	VIII.
Edessa, Orha	37 9	56 40	XV.	Ednut	40 0	40 22	X.		fanio						Fanum For-		
or Orfa	40 50	40 11	IX.	Enipeus Fl.	40 15	39 25	X.		Erymanthus	37 40	40 50	XI.			time		
Edessa, Orfa				Enipeus Fl.	37 38	33 34	XI.		Fl.	37 54	39 55	XI.			Villa, Dun-		
Edessa, vel	40 52	40 0	X.	Enna, Castro	37 27	32 12	VIII.		Erymnæ	40 38	40 50	X.			move		
Age, Moge-				Janni	39 2	39 40	X.		Erythræ						Faustino-pō-	37 40 52 22	XII.
lani,				Enoria					Eretkri						lis	44 18 29 44	VI.
Edetāni, in	40 40	17 25	III.	Ensem, ad					Erythræum	14 0	80 0	I.			Faventia,		
Arragon				near Ponte	43 27	30 30	VII.		Mare, Sea						Favonia		
Edónis, in	41 0	42 0	IX.	Riccoli					of Arabia						Favonii		
Romania	45 19	30 0	VII.	Entella, near	37 50	31 10	VIII.		Eryx M. San	38 5	30 40	VIII.			Portus,	41 40 27 18	VI.
Edro Ptus.	45 47	28 23	VII.	Calabrese					Guliano	32 5	53 50	XVI.			Porto		
Edrum, Idro				Eordei, in					Eshus, vel	47 50	28 42	VI.			Favona		
Egelesta,	39 19	16 16	III.	Roumelia	41 0	39 0	IX.		Hesbon						Feltria,	46 2 29 50	VI.
Iuista	31 39	53 5	XVI.	W.					Esco, Schon-						Ferentis		
Egion	40 55	34 2	VIII.	Epētum I.	43 25	34 40	VI.		ga?	47 50	28 42	VI.			Aqua	C 21	
Egnatia,	25 12	50 49	XX.	Strober					Esernia,	41 35	32 15	VIII.			Ferentinum,	41 43 31 10	VI.
Egnazzo				Epheus,	37 55	45 15	XIII.		Isernia	1 0	62 0	I.			Ferentinum,	42 31 29 59	VI.
Eilethýie	40 48	41 39	XII.	Aiosuluc	32 5	53 15	XVI.		Esquilinus	47 40	28 10	VI.			Ferentinum,		
Eiōn, Ren-				Ephraim	31 54	53 20	XVI.		Essina, Zebé						Ferenti	40 57 33 35	VI.
dina				Ephraim	36 20	54 52	XV.		Estacótis, in	47 40	28 10	VI.			Ferónia	40 35 27 45	VI.
Ekron, vel				Ephraim	39 18	40 42	X.		Theasaly	39 40	39 40	X.			Ferónie		
Accirion,				Ephýra	38 40	39 45	X.		Scabia	47 40	28 10	VI.			Lucus	C 21	
Akron	32 10	52 15	XVI.	Ephýra	37 45	39 25	XI.		Ethopia						Ferraria M.	36 10 22 20	VI.
Elea, Jalea	38 54	44 58	XIII.	Ephýre I.					Etocētum,	52 37	16 8	II.			Jurjura		
Elaiatis, in				Da Diable					Wall	39 28	17 11	III.			Picēna	41 32 27 3	VI.
Albania	39 50	38 10	X.	Epicara,	42 24	38 28	IX.		Etoivissa	43 50	29 30	VII.			Picoia		
Eleus	39 52	38 10	XI.	Puca					Etruria, vel						Ficulēa	C 21	
Electra	37 7	39 48	XI.	Epidamnus,					Tuscia,						Ficus	36 12 23 30	VI.
Elaiticus Sin.	38 58	44 40	XII.	postea Dyr-	41 32	37 50	IX.		Tuscany						Fidēne	C 21	
Elacon Port-	12 20	92 30	I.	rachium,					Etymander	31 0	79 0	XIV.			Fines	55 23 15 32	II.
us, Deli				Durazzo					Fl. Hind-	44 29	89 0	XIV.			Fines	41 9 19 30	VI.
Elatea,	38 39	40 42	X.	Epidaurus					mend	38 50	41 30	X.			Fines	37 41 10 45	II.
Flenta	37 45	38 58	XI.	Limera,					Euaspa Fl.	37 44	40 55	XI.			Fines	47 39 18 45	VI.
Elitrus M.	54 20	37 20	V.	Malvasia	36 52	41 1	XI.		Eubœa	39 10	41 53	XII.			Fines	44 58 35 48	VI.
Electridos I.	40 7	58 58	XVII.	Vecchia					Eudemia	37 50	46 10	XIII.			Fines	45 30 29 30	VI.
Elegia, Rija				Epidaurus,	37 38	41 15	XI.		Eudon Fl.						Fines	43 34 29 25	VI.
Elegium,	48 12	31 36	VI.	Pidavra					Eudosses, in	54 10	31 0	V.			Fines	43 24 28 18	VI.
Eedit				Epidaurus,					Pomerania						Fines	46 4 25 18	VI.
Elephantine				Reguso	42 21	37 9	VI.		Eudra,	34 16	59 2	XV.			Fines	46 4 38 51	VI.
I. Dgeira	24 5	50 50	XX.	Vecchia	36 42	41 0	XI.		Eugānei, in	45 50	28 30	VII.			Fines	42 6 39 47	VI.
at Sag				Epidicium					Brescia						Finnungia,		
Elepōrus Fl.	38 20	34 5	VIII.	Epidia Ins.					Karun	30 30	66 30	XIV.			Nyglund	63 0 45 0	I.
Alaro	40 8	44 8	XII.	Ista and	56 0	12 0	II.										
Elēus	38 26	39 37	X.	Jura													
Elēus	36 30	46 18	XII.	Epidia Supr.	56 0	12 0	II.										
Eleusa	37 47	41 22	XI.	I. Jura													
Eleusa I.				Epidia Infr.	55 50	11 50	II.										
Elisa	37 46	41 49	XI.	I. Isla													

	LAT. O I	LON. O I	PLATE.		LAT. O I	LON. O I	PLATE.		LAT. O I	LON. O I	PLATE.		LAT. O I	LON. O I	PLATE.
um, um, di				Fraxinus Frégella, <i>Caprano</i>	39 25	10 29	III.	Galilea Su- périeur	33 5	53 20	XVI.	Gazûra, Ja- zor	31 59	52 48	XVI.
na, as us s, M.				Frégênâ <i>Caprano</i>	41 36	31 24	VIII. XXI.	Galbaba, Gi- allab	37 15	56 37	XV.	Gazûra, <i>Guedir</i>	39 42	54 5	XIII.
ia Via hi m, Fo Cen- Fo	43 10	31 37	L	Fréngân Frentani, Ca- pitawata, <i>in Abruzzo</i>	42 0	32 40	VIII.	Galli, sive Celtæ	47 0	24 0	IV.	Gazûrus Gêba	41 8	41 50	IX.
ia, M. ia Via hi m, Fo Cen- Fo	42 55	30 58	VII. XXI.	Frento Fl. <i>Fortore</i>	41 35	32 45	VIII.	Gallia Cisal- pina vel Togata, in <i>Italy</i>	45 20	27 30	VII.	Gedrosia, <i>Mickran</i>	26 36	81 0	XIV.
ia, M. ia Via hi m, Fo Cen- Fo	42 56	30 43	VIII.	Frigidâ <i>Wipach</i>	35 0	11 40	XIX.	Gallia, <i>France</i>	47 0	21 0	I.	Gêla, Terra <i>Nova</i>	37 4	32 13	VIII.
ia, M. ia Via hi m, Fo Cen- Fo	46 27	30 52	VII.	Frigidus Fl. <i>Wipach</i>	45 56	31 40	VII.	Gallieum, <i>Calico</i>	40 55	40 46	IX.	Gêla, in <i>Chilian</i>	37 50	67 0	XVII.
ia, M. ia Via hi m, Fo Cen- Fo	45 5	31 25	VII.	Frimates, <i>in Val di</i>	44 40	27 25	VII.	Gallieum <i>Frêtum</i>	51 0	19 40	IV.	Gêla Refu- gium	37 1	32 11	VIII.
ia, M. ia Via hi m, Fo Cen- Fo	45 9	32 18	VI.	Frisiabânes, <i>in Holland</i>	52 40	22 30	V.	Gallieum <i>Straits of</i>	45 30	14 0	IV.	Gêlanus	37 20	35 0	XVIII.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	17 30	II.	Frisli, in <i>Friesland</i>	53 0	23 40	V.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gelbus, Gil- boa	32 25	53 25	XVI.
ia, M. ia Via hi m, Fo Cen- Fo	43 15	14 54	III.	Frisinone <i>Frasinone</i>	41 41	31 15	VIII.	Gallieus, Gif- of Lyons	52 55	13 40	II.	Geloni	51 0	47 0	I.
ia, M. ia Via hi m, Fo Cen- Fo	43 35	12 16	III.	Fucinus Lacus, <i>Celano</i>	41 55	31 30	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gemellæ, <i>Jimmellah</i>	34 15	24 30	XIX.
ia, M. ia Via hi m, Fo Cen- Fo	40 45	50 5	XIII.	Fulda Fl. <i>Fulda</i>	50 40	27 40	V.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Genâbum, <i>Orleans</i>	47 55	19 54	IV.
ia, M. ia Via hi m, Fo Cen- Fo	53 8	23 20	V.	Fulginiûm, <i>Foligno</i>	42 55	30 39	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	53 8	23 20	V.	Fulvii Fo- rum, <i>Val-</i>	45 2	26 37	I.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	53 22	23 21	V.	Fundi, <i>Fondi</i>	41 18	31 23	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 10	22 59	IV.	Fundus Ma- zucianus, <i>Mazuna</i>	35 58	19 30	XIX.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	53 0	23 30	V.	Furconium, <i>Forconio</i>	42 15	31 25	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	53 22	23 21	V.					Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 30	23 30	V.	G				Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	48 2	34 53	VI.	Gabæ, Kaous	41 10	32 30	XIV.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 30	28 22	VII.	Gabâla, Ge- bileh	35 25	53 59	XV.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	43 45	29 18	VII.	Gabâli, in the Gevaud- dan	44 30	21 0	IV.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	44 55	27 55	VII.	Gabûra	32 54	53 9	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	43 18	31 25	VII. E	Gabbûla	35 50	55 32	XV.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 30	31 40	VII.	Gebul	32 21	53 2	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 55	31 38	VII.	Gabe	44 20	28 30	VII. C	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	29 0	3 0	XVIII.	Gabellus Fl. <i>La Secchia</i>	44 20	28 30	VII. C	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	43 50	30 52	VII. A XXI.	Gabii	49 30	30 30	V.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 25	27 37	VII.	Gabrantiocô- rum Portu- sus Sinus, <i>Burlington</i>	48 4	32 8	VI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	42 29	11 29	III.	Gabrâta Sil- va	42 18	38 41	IX.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	46 9	31 18	VII.	Gabromâgus, <i>Cremis</i>	32 16	54 55	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	42 42	9 24	III.	Gabulêus, <i>Italia</i>	32 33	53 40	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	40 25	33 18	VIII.	Gad	42 18	38 41	IX.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 40	22 12	IV.	Gadâra, Ke- dar	32 16	54 55	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	47 33	0 26	VI.	Gadêni, <i>Northum-</i>	32 33	53 40	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	27 40	V.	Gâdes, Cadiz	55 15	15 20	II.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	37 48	40 17	XI.	Gadirtha, <i>Rahabeh</i>	36 28	11 40	III.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 4	24 0	V.	Gaditânus	35 5	53 22	XV.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	51 40	15 50	II.	Gaditânus	36 0	12 30	III.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	54 40	16 20	II.	Gaditânus	29 0	10 0	XVII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 40	22 12	IV.	Gaditânus	32 40	20 0	XIX.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	47 33	0 26	VI.	Gaditânus	26 0	9 20	I.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	27 40	V.	Gaditânus	32 29	54 0	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	37 48	40 17	XI.	Gaditânus	32 30	53 55	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 4	24 0	V.	Gaditânus	37 55	32 42	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	51 40	15 50	II.	Gaditânus	39 0	51 0	XIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	54 40	16 20	II.	Gaditânus	40 8	41 35	X.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 40	22 12	IV.	Gaditânus	40 30	34 50	VIII.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	47 33	0 26	VI.	Gaditânus	31 56	53 54	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	27 40	V.	Gaditânus	32 15	52 54	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	37 48	40 17	XI.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 4	24 0	V.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	51 40	15 50	II.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	54 40	16 20	II.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 40	22 12	IV.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	47 33	0 26	VI.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	27 40	V.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	37 48	40 17	XI.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 4	24 0	V.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	51 40	15 50	II.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	54 40	16 20	II.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	45 40	22 12	IV.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	47 33	0 26	VI.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 20	27 40	V.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	37 48	40 17	XI.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	52 4	24 0	V.	Gaditânus	32 50	53 18	XVI.	Gallieus, Gif- of Lyons	42 50	24 0	IV.	Gênâuni, <i>Val d'Ag-</i>	48 20	28 30	VI.
ia, M. ia Via hi m, Fo Cen- Fo	51 40	15 50	II.	Gaditânus	32 50	53									

	LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.
Götürum So- lido	46	0 47	IX.	Grandim- ros, Mu- ros	42 55	9 5	III.	Hadraticum Mare, Adriatic, or G. of Venice	40 50	37 20	IX.	Hellana Hellas	43 50	28 55	VII.
Giddan	34 42	58 40	XV.	Granicus Fl.	40	0 45	XIII.	Hadrumet- um	35 50	28 58	XIX.	Hellepon- tus, Darda- nelles	30	0 44	XII.
Gigarta, Ga- zir	33 54	53 40	XV.	Ousvola	43 34	40 4	IX.	Hæmi Ex- tréma, Emineh- Borum	42 48	45 53	IX.	Hellöpsa, in Albania	39 42	38 40	X.
Gigönus	40 25	40 50	X.	Graniriana	29 20	69 20	XIV.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	36 47	32 57	VIII.
Gigönus	40 25	40 45	X.]	Grassa, Je- rads	36 18	28 50	XIX.	Hæmi Ex- tréma, Emineh- Borum	38 39	41 10	XI.	Hellöpsa, in Albania	36 43	40 49	XI.
Gigris M. rectius	19	0 36	0	Gravinum	49 45	18 39	IV.	Hæmi Ex- tréma, Emineh- Borum	18	0 58	0 I.	Hellöpsa, in Albania	37 27	40 16	XI.
Girgins	34 30	12 50	XVIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	46 50	25 30	IV.
Gilda	32 26	54 12	XVI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gineea,	36 38	54 42	XV.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Genim	31 40	17 40	XIX.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gir Fl. Ni- ger? Wad Adjedec?	17 30	39 0	XVIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gira	18 30	38 30	XVIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Girgis, Ger- gis	33 55	29 30	XIX.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gischala, Ain-ezei- ta	32 50	53 21	XVI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glaucus Fl.	36 50	47 29	XIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glaucus Fl.	42 20	60 30	XVII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glaucus Fl.	40 50	59 20	XVII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glaucus Fl.	38 10	39 45	XI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glaucus Si- nus, G. of Macri	36 30	47 0	XIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glævum,	51 52	15 46	II.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gloucester	38 23	41 30	X.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glisus	55 20	13 0	II.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glotta Æst, Forth of Clyde	55 20	13 0	II.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glotta I. I. of Arran	55 35	12 50	II.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glykys Li- men, Bay of Glykeon	39 16	38 30	X.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Glymos s.	36 59	40 50	XI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Glyppia	35 8	43 35	XII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gnosus	33 52	55 50	XV.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Goaria, Ho- varin	51 48	15 2	II.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gobbanu- m, Aber- gavenny	32 0	53 13	XVI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gofna, rec- tus Goph- na	27 40	70 15	XIV.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gogäna,	40 10	66 30	XVII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gogarna	39 43	39 28	X.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gomphi	40 43	40 35	X.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gonnus	38 1	40 27	XI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gonüsa	39 40	51 0	XIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gorbëus,	35 2	58 24	XV.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gorgaba	40 59	26 5	VIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gordiani tu- mulus,	39 59	49 41	XIII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Zozo Sul- tan	41 35	75 10	XIV.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gorditanum	39 31	59 55	XVII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Pr. Capo dell' Asi- nara	34 59	43 12	XII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gordium	37 35	40 7	XI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gorgo, Ur- gheng	37 35	40 7	XI.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gornäs,	50 14	35 24	V.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Khorien	53 30	36 0	V.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortyna	38 2	40 0	I.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	XIII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	43 17	30 35	VII.
Gortynüs	43 22	29 40	VII.	Gravinum	49 55	28 59	V.	Hæmi Ex- tréma, Emineh- Borum	43 0	42 50	IX.	Hellöpsa, in Albania	41 40	59 20	X

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Ala				Hierapölis,	36	28	56	3	Hydræum	24	48	51	52	XX.	Icarium	37	30	44	30	XII.
a,				Menbigz				XV.	Apollinis						Mare	35	30	44	30	XII.
k For-				Hierätis,	28	5	69	0	Hydræum	25	16	51	29	XX.	Icarus Fl.	37	30	44	30	XIV.
Ala	43	10	26	Kiarein				XIV.	Jövis						Ukrach	43	40	56	20	XVII.
a,				Hiëra Pytna,	34	59	43	49	Hydræces	26	30	76	30	XIV.	Iceni, vel					
k For-				Gira-petra				XII.	Fl.						Simeni, in					
Ala	51	0	31	Hiëra, vel				XI.	Hydruntum,	40	8	36	40	VIII.	Norfolk	52	30	19	20	II.
Ala				Sphæria I.	37	30	41	30	Otranto	37	50	41	50	XI.	Ichnæ	36	15	57	14	II.
tes,				Hierömax					Hyëtus	37	15	45	2	XIII.	Ichnæ	40	35	40	32	X.
arts-				Fl. Yer-	32	35	53	50	Hyëtussa,						Ichthyö-					
Ala	49	20	33	mak				XVI.	Agatho-						phägi	25	30	78	0	XIV.
Ala				Hierosüñj,					Nesi	37	32	44	55	XII.	Iciani, Ches-					
arts-				Jerusalem	31	49	53	13	Hylica Palus	38	25	41	20	X.	terford	52	2	18	15	II.
Ala	50	40	31	Hierosycam-					Hyllis, Sa-						Iconium,					
Ala				minos	23	5	50	45	bronzello	42	50	36	0		Konieh	37	50	50	37	XIII.
Ala	41	15	33	Hiëra Fl.	39	25	34	40	Hyllus Fl.	38	48	45	0	VII.	Icos I.	38	48	42	32	XII.
Ala				Hiëcänun,	46	41	34	25	Hymettus M.						Ictimülum,					
Ala	37	5	29	Hiëlvönes,					Hiëttö						Alagna	45	54	25	52	VII.
Ala				in Hal-land	56	30	30	0	I.						Iculisima,					
Ala	37	23	41	Hiëmëra Fl.	37	15	32	0	Berki	38	18	45	58	XIII.	Angou-					
Ala	50	30	30	Flume Salso					Hypäna	37	34	39	44	XI.	lesme	45	35	18	10	IV.
Ala				Hiëmëra,					Hypänis Fl.						Idälum,					
Ala	37	15	41	Termini	37	58	31	32	Bog	43	40	60	0	XVII.	Dalini	35	15	51	30	XIII.
Ala	32	30	54	Hippicos					Hypäna, Neo-						Ida M.	39	40	44	40	XIII.
Ala	32	5	53	Turtis					patra	38	55	40	15	X.	Ida Mons	35	11	42	56	XII.
Ala				Hippönium,					Hyperbörë,						Idessæ, s.					
Ala	41	4	57	Bivona	38	41	33	51	vel Riphæi						M.	42	34	61	40	XVII.
Ala				Hippo Rë-					M.	64	0	85	0	I.	Idistavich					
Ala	25	41	50	gius, Bona	37	0	26	20	Hyperia, vel						Campus,					
Ala				Hippos	32	35	53	40	Camerina,	36	50	32	22	VIII.	Hastenbach	51	50	27	30	V.
Ala	31	3	48	Hipponon,					Camerana						Idoménie	41	15	40	18	IX.
Ala				Shéronë	23	45	49	0	Hyphäsia Fl.						Idubäa					
Ala				Hippo Zarý-					Caul	23	30	90	0	XIV.	Mons	42	20	14	30	III.
Ala				tos, Bi-					Hýpi M.	40	30	49	0	XIII.	Idumæa,					
Ala	27	45	48	zerta	37	10	28	5	Hypsa Fl.						Edom	31	20	53	5	XVI.
Ala				Hippüria I.	36	28	44	2	Belici	37	45	30	50	VIII.	Idumäna Fl.					
Ala	50	25	29	Hippüria Fl.	39	20	46	0	Hypsus	39	18	41	22	X.	Blackwater	51	40	19	10	II.
Ala				Hippus Fl.	42	20	59	30	Hypsus	36	40	40	35	XI.	Idunum	44	9	39	50	IX.
Ala				Hira, Mesjid-					Hypsus Fl.	40	40	49	0	XIII.	Ienýsus, Kan					
Ala	38	45	46	Ali	32	2	62	2	Hypürum	37	52	33	48	VIII.	Junës	31	15	52	27	XVI.
Ala	41	50	31	Hirpini	41	5	32	40	Hýrcänia,						terne, vel					
Ala	31	49	53	Hirri	59	0	44	0	Corcan	36	50	72	0	XIV.	Hibernia I.					
Ala	30	28	50	Hispälis,					Hýrcänia,						Ireland	53	10	11	40	II.
Ala				Seville	37	11	12	8	Jorjan, or						Isona, Isana	42	16	18	58	III.
Ala	28	40	51	Hispänia	40	0	14	0	Corcan	36	59	72	55	XIV.	Igedita,					
Ala				Hispellum					Hýrcänia,						Idanka	39	47	10	50	III.
Ala	54	10	25	Isello	43	0	30	38	Marmora	38	52	46	12	XIII.	Velha	36	50	24	18	XIX.
Ala				Hispirätis,					Hýrium	41	55	33	45	VIII.	Igiliglis, Jijel					
Ala				Histonium,	40	41	59	40	Hýrmine Pr.	37	56	39	20	XI.	Iguvium,					
Ala				Vasto d'					Hýsle	37	29	41	40	XI.	Gubio	43	20	30	28	VII.
Ala	32	5	53	Amone	42	6	32	45	Hýsle	38	12	41	25	X.	Ikeneld Way	52	50	16	20	II.
Ala				Histria,					Hyssus Fl.						Ilargus Fl.	46	0	23	10	VI.
Ala	10	0	3	Istria	45	25	31	45	Horched	40	40	58	10	XIII.	Ilas	28	50	71	35	XIV.
Ala				Hobordëne,					I						Ildum	40	12	18	12	III.
Ala				rectius Bol-					I						Ilei	37	27	41	25	XI.
Ala				bene	39	20	59	30	Iabris, Ia-						Ilercaönes,					
Ala	11	0	3	Homonäda,	36	46	51	0	brin	25	0	63	0	I.	in Valencia					
Ala				Ermenah					Iaccetäni, in						and Cata-					
Ala	12	30	1	Homonäda,	36	47	50	59	Aragon	42	30	17	30	III.	lonia	40	40	18	10	III.
Ala				Ermenah	23	40	52	0	Iagath, Te-						Ilerda,					
Ala				Horeb					luan	35	30	12	42	XIX.	Lerida	41	36	18	31	III.
Ala	8	0	3	Horestü,	56	10	14	0	Iälýsus	36	30	46	8	XII.	Ilergütes, in					
Ala				Angus	25	30	83	30	Iämbea,						Aragon	41	50	18	10	III.
Ala	30	0	91	Horitæ	35	55	28	50	Iambo	23	0	55	0	I.	Ilicis, Elche	38	14	17	23	III.
Ala	26	21	47	Horréa Celfia,					Iamphorina	41	38	42	32	IX.	Iliipa, Alco-					
Ala				Zamora	43	59	40	2	Iassa	31	53	53	59	XVI.	lea	37	40	12	20	III.
Ala	53	0	10	Horréa Mar-	38	10	54	30	Iassus Sin.	37	15	45	30	XII.	Niebla	37	17	11	10	III.
Ala				gus					Iassus, As-						Iliissus					
Ala				Hortänum,	42	23	30	48	sam Ka-						Ilium	39	55	42	12	XIII.
Ala	54	30	11	Orta	33	20	69	20	lasi	37	10	46	40	XIII.	Ilium, vel					
Ala				Horti Regi					Iastus Fl.						Troja,					
Ala				Hortülum,					Kül Dar-						Bournar-					
Ala				Collis, M.					ja	80	0	44	0	I.	bachi	39	57	44	11	XIII.
Ala				Pincio					Iatinum,						Andujar	38	3	14	0	III.
Ala	53	50	13	Huicü, vel					Meauz	48	58	21	0	IV.	Ilanum,					
Ala				Jugantes,					Iatrippa,						Villena	38	43	17	6	III.
Ala	38	40	33	in War-	52	30	15	15	Iatred, or	24	0	56	0	I.	Iliro	43	25	17	37	VI.
Ala				wickshire	38	28	40	30	Medina						Iliýricum	43	30	37	30	I.
Ala	39	2	9	Hýea	37	5	33	3	Iatrus Fl.	43	50	44	10	IX.	Iliýrica					
Ala	36	45	54	Hybla					Iazyges,						Gentes,					
Ala				Hybla	37	2	32	30	in Ekateri-						Albania	41	20	38	20	IX.
Ala	27	30	43	Herææ	37	30	32	50	noslav	47	0	54	0	I.	Ilorcis, Lorca	37	45	16	35	III.
Ala				Hybla Major,					Iberia, Geor-						Iliia I. Elba	42	50	28	10	VII.
Ala	25	9	50	Paterno	37	30	32	50	gia						Iliäus					
Ala				Hýccäro,					Iberus Fl.	41	40	63	0	XVII.	Montes,					
Ala	40	8	46	Muro de	38	12	31	10	Iberus Fl.	41	22	61	20	XVII.	Himmaleh					
Ala				Carini					Ebro	40	32	18	55	III.	Ms.	46	0	90	0	I.
Ala	38	55	32	Hydaspes Fl.	33	0	92	0	Ibora, Bar-						Iumbarus M.	38	30	62	20	XVII.
Ala				Shantrou					fireh	41	10	54	12	XIII.	Imbros I.					
Ala				Hydraötes	30	0	93	0	Icaria I.	37	50	44	10	XII.	Imbro	40	10	43	40	IX.
Ala				Fl. Biah					Nicaria						Imbro	40	10	43	45	XII.
Ala	38	2	47	Hydräa I.	37	20	41	22												

	LAT. O I O	LONG. O I O	PLATE		LAT. O I O	LONG. O I O	PLATE		LAT. O I O	LONG. O I O	PLATE
Inachus Fl.	33 55	39 20	X.	Isauria, in	37 20	50 0	XIII.	Japygia, vel			
Inachus Fl.	37 40	40 40	XI.	Anadoli				Messapia,			
India Alba,				Isca Damno-				Terra di			
about Ha-				niurum,				Bari & T.			
jakan	30 10	87 30	XIV.	Chisel-				d'Otranto	40 20	35 40	VIII.
India, extra				borough	50 57	15 15	II.	Japygium			
Gangen	23 0	100 0	I.	Isca Fl. Eze	51 0	14 30	II.	Pr. C. di			
India, intra				Isca Silurum,				Leica	39 45	35 55	VIII.
Gangen	32 0	90 0	I.	Cacpleon	51 37	14 58	II.	Japygium-tria			
Indicus				Ischalis,				Pr. Capo			
Oceanus,				Ilchester	50 59	15 20	II.	Rizuto	38 45	34 48	VIII.
Indian				Ises Fl. Ips	48 5	33 0	VI.	Jardanus Fl.	37 25	39 50	XI.
Ocean	4 0	80 0	I.	Ises, Pons,				Jarzetha,			
				Ips	48 10	33 10	VI.	Jaur	14 0	3 0	XVIII.
Indo-Scythia,				Isiniska	48 8	29 58	VI.	Jasounum Pr.	41 5	55 45	XIII.
about Little	34 50	90 0	XIV.	Isinne, vel				Tajen			
Tibet				Causennae,				Jasounus	37 15	76 40	XIV.
Indus Fl.	26 0	87 30	XIV.	Ancaster	52 50	17 32	II.	Jaxartes Fl.			
Sind				Isis Fl.				Mons	36 30	66 30	XIV.
Indus Fl.	30 10	92 0	XIV.	Thhorok	41 40	59 50	XVII.	Jaxartes Fl.			
Sind	45 13	25 50	VII.	Ismarus	40 55	43 24	XII.	Sir	41 0	86 30	XIV.
Industria				Ismaenus Fl.	38 30	41 23	X.	Jazar	32 8	53 59	XVI.
Inferum, vel				Issa I. Lissa	43 10	34 30	VI.	Jazyges, in			
Tyrrhe-				Issachar	32 25	53 25	XVI.	Upper			
nium Mare	41 30	29 40	VIII.	Issannium				Hungary	45 20	38 50	IX.
Ingauni	44 10	26 10	VII.	Pr. Kil-				Jena Aet,			
Ingena, A-	48 40	18 30	IV.	lough	54 10	12 30	II.	near Wig-			
Indigetes	42 10	20 40	III.	Issodon				toun	54 50	13 40	II.
Insubres,				Scythia,	43 0	93 0	I.	Jericho	31 56	53 30	XVI.
in the R.	45 33	27 10	VII.	Hara-Shar				Jerusalem,			
Milanesa				Issodon				vel Hiero-			
Intemeli,	43 55	25 30	VII.	Scythica,	40 45	89 50	XIV.	solyne	31 49	53 13	XVI.
in Nice				Hara-Shar				Jezrael, vel			
Intemelum				Issodon				Jethra	32 26	54 17	XVI.
Album,				Scythica, Lop	40 0	90 40	XIV.	Jettan	31 27	53 3	XVI.
Vintemig-	43 50	25 30	VII.	Issodens Sinus,	44 0	94 0	I.	Jezrael, vel	31 30	52 54	XVI.
Inter Aggre-				G. of Aisse	36 30	53 40	XIII.	Jezrael	32 26	54 17	XVI.
ries, Porta				Issus, Aisse	37 0	53 50	XIII.	Jezrael			
Interatia	42 6	12 41	III.	Istevones	51 0	26 0	V.	Vallis	32 30	54 15	XVI.
Interisca	47 0	36 50	VI.	Ister, sive				Jomanes Fl.			
Interisca	43 37	30 45	VII.	Danubius				Jumna	27 0	96 0	I.
Interamna,				Fl. Danube	43 55	41 30	IX.	Joppa, vel			
Terni	42 35	30 52	VIII.	Isthmus	37 57	41 5	XI.	Japho,			
Interamna,	42 40	31 40	VIII.	Istacia, vel				Jaffa	32 3	52 45	XVI.
Teraoa				Oreus	38 55	41 10	X.	Jovis Apen-			
Interam-	42 21	13 1	III.	Istione M.	39 35	37 50	X.	nini Temp.	43 22	30 30	VII.
nium				Istropolis,				Jovis Ch-			
Internum				Kara-Ker-				tummi			
Mare	34 0	40 0	I.	man	44 31	46 59	IX.	Templum	42 50	30 18	VIII.
Internum,				Isurium, Ald-				Jovis Lati-			
vel Hiber-				borough	54 5	16 41	II.	alis Temp.			
nicum				Itabyrius M.	32 33	53 23	XVI.	Jovis Urii			
Mare, St.				Tubor	42 0	32 0	I.	Templum	41 8	47 10	XIII.
George's	53 50	13 0	II.	Italia, Italy				Jovis Pagus,			
Channel				Italia, Se-				Lo Jobi	44 20	39 58	IX.
Interocrea,	42 28	31 4	VIII.	villa la				Jovisura	48 20	31 0	VI.
Interdoco				Frigo	37 30	12 5	III.	Judaea	31 33	53 0	XVI.
Interpromi-				Ithica I.				Judah	31 30	53 10	XVI.
nium	42 18	31 58	VIII.	Ithaki	38 25	38 40	X.	Juenna,			
Ioleos	39 11	41 9	X.	Ithacensis I.	38 40	33 40	VIII.	Lava-Munt	46 40	32 50	VI.
Ion Fl.	39 50	39 25	X.	Ithagari	40 20	91 30	XIV.	Jugantes, vel			
Ionis	38 20	45 30	XIII.	Ithaguri				Huici, in			
Ionium				Ithaguri				Warwick-			
Mare, Gre-				M. Hara-				shire	52 30	16 30	II.
cian Sea	37 20	39 10	XI.	Tabahan	44 0	104 0	I.	Julia Fiden-			
Ios I. My	36 45	43 29	XII.	Ithone,				gentia,			
Iotapita	32 52	53 20	XVI.	Pulcino	39 41	39 41	X.	San Don-	44 52	28 0	VII.
Ipagro	37 32	13 28	III.	Ithone,				Juliacum,			
Ipus	38 50	49 30	XII.	Pulcino	37 10	40 0	XI.	Julien	50 58	24 20	IV.
Ira	37 15	39 53	XI.	Ilius Portus,				Julia, vel			
Iria Flavia,				Witsand	50 53	19 58	IV.	Carnica			
Padron	42 32	9 18	III.	Itonus	39 11	40 47	X.	Alpes, Car-			
Iria Fl.	44 45	27 0	VII.	Ilici	37 48	14 15	III.	nian Alps	46 15	31 55	VII.
Iria Fl., Fogheto	45 0	27 2	VII.	Iluane Aet,				Julias, vel			
Irine	37 29	40 56	XI.	Solway	54 50	14 30	II.	Chorizain,			
Iris Fl. Jekil				Urca	33 5	54 15	XVI.	Tel-oui	32 47	53 43	XVI.
Ermark	39 30	55 0	XIII.					Julii Forum,			
Is, vel Eio-								Frejus	43 5	24 45	IV.
pölis	33 35	60 27	XV.					Julobona,			
Isala Fl.								Edicobonne	49 30	18 20	IV.
Yssel	52 18	24 10	V.					Julobriga	42 42	14 12	III.
Isamis Fl.	41 39	37 59	IX.	Jabob Fl.	32 20	53 48	XVI.	Julionagus,			
Isanum	41 39	37 59	IX.	Zarka				Angers	47 28	17 30	VI.
Isanavatia,				Jabidi				Julionagus,			
vel Bena-				Insula,				Dutlengen	47 44	26 35	VI.
ventum Fl.				Sumatra	2 0	114 0	I.	Julis	37 40	42 21	XI.
Dacenty	52 15	16 50	II.	Jacca	42 20	16 26	III.	Julium Car-			
Isarci, in				Jadera, Zara	44 12	33 25	VI.	nium,			
Buvaria	48 5	29 30	VI.	Jannia,				Zulio	46 30	30 33	VII.
Isarcus Fl.				Jchna	31 57	52 44	XVI.	Junonia I.			
Loisach	48 10	29 30	VI.	Janiculum				Gomer	28 50	0 10	XVIII.
Isatiche	32 20	73 30	XIV.	Japha, Saphet	32 49	53 28	XVI.	Junonis			
Isaura Nova	37 21	49 58	XIII.	Japha, vel				Argive,			
Isaura Vetus	37 25	49 48	XIII.	Joppa,				Templ.			
				Jaffa	32 3	52 45	XVI.	Gijoui	40 45	32 50	VIII.

	LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE		LAT. O	LONG. O	PLATE
Lausontus, <i>Lausanne</i>	36 45	51 50	XIII.	Lausontus, <i>Lausanne</i>	36 45	51 50	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	34 58	43 0	XII.	Libyæum, <i>Pelagus</i>	34 50	43 0	XII.
Laus Pom- <i>peia, Lodi</i>	37 59	40 1	XI.	Laus Pom- <i>peia, Lodi</i>	37 59	40 1	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	37 50	46 0	XIII.	Libyæus M.	28 20	48 30	XX.
Laus Sinus <i>Lavatra, Boves</i>	38 20	40 7	XI.	Laus Sinus <i>Lavatra, Boves</i>	38 20	40 7	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	39 50	39 32	X.	Libyssa, <i>Gebise</i>	40 7	47 15	XIII.
Laverium <i>Pretor</i>	40 19	44 45	XIII.	Laverium <i>Pretor</i>	40 19	44 45	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	34 52	43 55	XII.	Libystinus <i>Lac.</i>	37 0	11 55	III.
Laviburgum <i>Lavinium, Pratica</i>	37 0	51 3	XIII.	Laviburgum <i>Lavinium, Pratica</i>	37 0	51 3	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	39 48	35 56	VIII.	Licætes, in <i>Bavaria</i>	48 20	29 0	VI.
Laz, about <i>Margrelia</i>	42 51	12 15	III.	Laz, about <i>Margrelia</i>	42 51	12 15	III.	Lethæus Fl. <i>Lethæus Fl.</i>	38 40	38 40	X.	Lichades I. <i>Litadie</i>	38 50	40 58	X.
Lazica Vetus <i>Lebidæa, Lebida</i>	40 22	10 53	III.	Lazica Vetus <i>Lebidæa, Lebida</i>	40 22	10 53	III.	Lethæus Fl. <i>Lethæus Fl.</i>	36 39	40 52	XI.	Licætes, in <i>Bavaria</i>	48 0	28 45	VI.
Lebidæa, <i>Lebidæa</i>	40 48	11 32	III.	Lebidæa, <i>Lebidæa</i>	40 48	11 32	III.	Lethæus Fl. <i>Lethæus Fl.</i>	51 10	15 15	II.	Licætes, in <i>Bavaria</i>	47 20	10 0	IV.
Lebidæus <i>Lebidæus</i>	40 56	9 32	III.	Lebidæus <i>Lebidæus</i>	40 56	9 32	III.	Lethæus Fl. <i>Lethæus Fl.</i>	51 45	14 10	II.	Licætes, in <i>Bavaria</i>	44 0	28 28	VII.
Lebidæus <i>Lebidæus</i>	50 20	26 0	V.	Lebidæus <i>Lebidæus</i>	50 20	26 0	V.	Lethæus Fl. <i>Lethæus Fl.</i>	38 32	38 35	X.	Licætes, in <i>Bavaria</i>	44 0	26 40	VII.
Lebidæus <i>Lebidæus</i>	34 28	54 55	XV.	Lebidæus <i>Lebidæus</i>	34 28	54 55	XV.	Lethæus Fl. <i>Lethæus Fl.</i>	37 59	42 22	XI.	Licætes, in <i>Bavaria</i>	43 30	27 0	VII.
Lebidæus <i>Lebidæus</i>	38 5	50 15	XIII.	Lebidæus <i>Lebidæus</i>	38 5	50 15	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	24 30	54 0	I.	Licætes, in <i>Bavaria</i>	38 47	40 16	X.
Lebidæus <i>Lebidæus</i>	37 47	20 0	XIII.	Lebidæus <i>Lebidæus</i>	37 47	20 0	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	45 53	29 59	VII.	Licætes, in <i>Bavaria</i>	37 50	30 20	VIII.
Lebidæus <i>Lebidæus</i>	35 35	53 57	XV.	Lebidæus <i>Lebidæus</i>	35 35	53 57	XV.	Lethæus Fl. <i>Lethæus Fl.</i>	48 25	24 10	IV.	Licætes, in <i>Bavaria</i>	42 42	9 50	III.
Lebidæus <i>Lebidæus</i>	35 15	20 45	XIX.	Lebidæus <i>Lebidæus</i>	35 15	20 45	XIX.	Lethæus Fl. <i>Lethæus Fl.</i>	35 20	42 20	XII.	Licætes, in <i>Bavaria</i>	39 3	38 54	X.
Lebidæus <i>Lebidæus</i>	40 6	40 9	X.	Lebidæus <i>Lebidæus</i>	40 6	40 9	X.	Lethæus Fl. <i>Lethæus Fl.</i>	40 17	40 20	X.	Licætes, in <i>Bavaria</i>	46 25	18 21	IV.
Lebidæus <i>Lebidæus</i>	35 30	51 20	XIII.	Lebidæus <i>Lebidæus</i>	35 30	51 20	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	36 50	40 17	XI.	Licætes, in <i>Bavaria</i>	36 15	48 18	XIII.
Lebidæus <i>Lebidæus</i>	A	XXI.		Lebidæus <i>Lebidæus</i>	A	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	37 10	39 50	XI.	Licætes, in <i>Bavaria</i>	55 55	14 0	II.
Lebidæus <i>Lebidæus</i>	A	XXI.		Lebidæus <i>Lebidæus</i>	A	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	37 10	39 50	XI.	Licætes, in <i>Bavaria</i>	53 12	17 30	II.
Lebidæus <i>Lebidæus</i>	43 27	24 25	IV.	Lebidæus <i>Lebidæus</i>	43 27	24 25	IV.	Lethæus Fl. <i>Lethæus Fl.</i>	37 10	39 50	XI.	Licætes, in <i>Bavaria</i>	36 12	46 8	XII.
Lebidæus <i>Lebidæus</i>	37 14	51 4	XIII.	Lebidæus <i>Lebidæus</i>	37 14	51 4	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	39 22	38 7	X.	Licætes, in <i>Bavaria</i>	47 50	22 40	IV.
Lebidæus <i>Lebidæus</i>	38 58	13 1	III.	Lebidæus <i>Lebidæus</i>	38 58	13 1	III.	Lethæus Fl. <i>Lethæus Fl.</i>	52 30	27 40	V.	Licætes, in <i>Bavaria</i>	44 30	29 40	VII.
Lebidæus <i>Lebidæus</i>	24 40	72 30	XIV.	Lebidæus <i>Lebidæus</i>	24 40	72 30	XIV.	Lethæus Fl. <i>Lethæus Fl.</i>	44 41	35 22	VI.	Licætes, in <i>Bavaria</i>	38 25	32 50	VIII.
Lebidæus <i>Lebidæus</i>	46 21	31 15	VI.	Lebidæus <i>Lebidæus</i>	46 21	31 15	VI.	Lethæus Fl. <i>Lethæus Fl.</i>	51 59	23 40	IV.	Licætes, in <i>Bavaria</i>	46 0	30 40	VII.
Lebidæus <i>Lebidæus</i>	23 0	89 0	I.	Lebidæus <i>Lebidæus</i>	23 0	89 0	I.	Lethæus Fl. <i>Lethæus Fl.</i>	49 15	18 20	IV.	Licætes, in <i>Bavaria</i>	41 25	31 40	VIII.
Lebidæus <i>Lebidæus</i>	41 48	32 48	VIII.	Lebidæus <i>Lebidæus</i>	41 48	32 48	VIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	42 29	42 32	IX.
Lebidæus <i>Lebidæus</i>	39 37	40 18	X.	Lebidæus <i>Lebidæus</i>	39 37	40 18	X.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	41 54	37 58	IX.
Lebidæus <i>Lebidæus</i>	38 5	39 26	XI.	Lebidæus <i>Lebidæus</i>	38 5	39 26	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	42 30	30 52	VIII.
Lebidæus <i>Lebidæus</i>	36 7	61 8	XV.	Lebidæus <i>Lebidæus</i>	36 7	61 8	XV.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	40 48	14 2	III.
Lebidæus <i>Lebidæus</i>	38 50	40 56	X.	Lebidæus <i>Lebidæus</i>	38 50	40 56	X.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	40 53	31 58	VIII.
Lebidæus <i>Lebidæus</i>	34 59	54 32	XV.	Lebidæus <i>Lebidæus</i>	34 59	54 32	XV.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	39 30	53 10	XIII.
Lebidæus <i>Lebidæus</i>	38 5	53 50	XI.	Lebidæus <i>Lebidæus</i>	38 5	53 50	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	39 30	53 20	XIII.
Lebidæus <i>Lebidæus</i>	46 0	27 10	VI.	Lebidæus <i>Lebidæus</i>	46 0	27 10	VI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	46 55	29 47	VI.
Lebidæus <i>Lebidæus</i>	35 50	29 25	XIX.	Lebidæus <i>Lebidæus</i>	35 50	29 25	XIX.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	A	XXI.	
Lebidæus <i>Lebidæus</i>	38 33	41 23	XI.	Lebidæus <i>Lebidæus</i>	38 33	41 23	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	C	XXI.	
Lebidæus <i>Lebidæus</i>	38 37	41 11	XI.	Lebidæus <i>Lebidæus</i>	38 37	41 11	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	31 56	53 41	XVI.
Lebidæus <i>Lebidæus</i>	31 30	37 30	XVIII.	Lebidæus <i>Lebidæus</i>	31 30	37 30	XVIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	44 15	29 50	VII.
Lebidæus <i>Lebidæus</i>	A	XXI.		Lebidæus <i>Lebidæus</i>	A	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	35 15	11 55	XIX.
Lebidæus <i>Lebidæus</i>	A	XXI.		Lebidæus <i>Lebidæus</i>	A	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	39 32	16 48	III.
Lebidæus <i>Lebidæus</i>	41 42	31 0	VIII.	Lebidæus <i>Lebidæus</i>	41 42	31 0	VIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	37 55	30 50	VIII.
Lebidæus <i>Lebidæus</i>	37 30	45 40	XIII.	Lebidæus <i>Lebidæus</i>	37 30	45 40	XIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	50 5	27 42	V.
Lebidæus <i>Lebidæus</i>	25 21	50 26	XX.	Lebidæus <i>Lebidæus</i>	25 21	50 26	XX.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	37 59	33 52	VIII.
Lebidæus <i>Lebidæus</i>	25 19	50 31	XX.	Lebidæus <i>Lebidæus</i>	25 19	50 31	XX.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	38 40	41 5	XI.
Lebidæus <i>Lebidæus</i>	35 0	14 10	XIX.	Lebidæus <i>Lebidæus</i>	35 0	14 10	XIX.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	38 45	40 50	XI.
Lebidæus <i>Lebidæus</i>	45 8	26 46	VII.	Lebidæus <i>Lebidæus</i>	45 8	26 46	VII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	38 20	40 10	X.
Lebidæus <i>Lebidæus</i>	A	XXI.		Lebidæus <i>Lebidæus</i>	A	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	54 40	12 20	II.
Lebidæus <i>Lebidæus</i>	C	XXI.		Lebidæus <i>Lebidæus</i>	C	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>	51 30	18 0	II.
Lebidæus <i>Lebidæus</i>	C	XXI.		Lebidæus <i>Lebidæus</i>	C	XXI.		Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			
Lebidæus <i>Lebidæus</i>	41 42	30 16	VIII.	Lebidæus <i>Lebidæus</i>	41 42	30 16	VIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			
Lebidæus <i>Lebidæus</i>	52 7	22 50	IV.	Lebidæus <i>Lebidæus</i>	52 7	22 50	IV.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			
Lebidæus <i>Lebidæus</i>	48 25	32 25	VI.	Lebidæus <i>Lebidæus</i>	48 25	32 25	VI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			
Lebidæus <i>Lebidæus</i>	37 41	41 58	XI.	Lebidæus <i>Lebidæus</i>	37 41	41 58	XI.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			
Lebidæus <i>Lebidæus</i>	30 50	33 40	VIII.	Lebidæus <i>Lebidæus</i>	30 50	33 40	VIII.	Lethæus Fl. <i>Lethæus Fl.</i>	46 27	25 59	VII.	Licætes, in <i>Bavaria</i>			

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Londobris I.				Lussunium,				Macron-ti				Malli, in La-			
Bertinga	39 30	8 30	III.	<i>Foldbar</i>	46 50	36 50	VI.	chos	41 20	46 20	IX.	<i>horre or</i>			
Loneium,				Lucifia				Macrones	40 30	58 10	XIII.	<i>Moultan</i>	29 30	90 0	XIV.
<i>Elece</i>	46 50	30 20	VI.	<i>Paria</i>	48 47	20 12	IV.	Madaurus	36 12	26 35	XIX.	Malliana,			
Lombardi,				Luleva,				Madethu-				<i>Mellina</i>	35 50	20 50	XIX.
Lombardi,	52 48	31 0	V.	<i>Lodvee</i>	43 42	21 12	IV.	badus M.	34 0	20 0	XIX.	Mallorum			
Longovicum				Lycæa	37 23	40 16	XI.	Madian,				Metropolis	29 20	90 45	XIV.
Lancaster	54 4	15 11	II.	Lycæum		B	XXI.	<i>Megar-el-</i>				Malthæce I.	39 46	37 38	X.
Lopadusa I.				Lycæus M.	37 20	40 5	XI.	<i>Shuarb</i>	28 19	52 50	XX.	Malum ad,			
Lampedu-				Lycæonia, in				Madytus,				<i>Jablonetz</i>	45 30	32 0	VII.
<i>Lampedu-</i>	35 30	30 30	XVIII.	<i>Karanan</i>	38 0	50 40	XIII.	<i>Mairos</i>	40 10	44 15	IX.	Mamæchia,			
Lopsica	44 45	33 8	VI.	Lycæonum				Medica	41 20	43 0	IX.	rectius Ca-	40 36	61 41	XVII.
Lorium, Cas-				<i>Collis,</i>				Meander Fl.				mæchia			
tel Guido	C	XXI.		<i>Fondal-</i>	38 0	50 40	XIII.	Meinder	38 10	48 10	XIII.	Mamertium,			
Luca, Lucca	47 47	23 23	VII.	<i>baba</i>				Menalia M.	37 28	40 23	XI.	<i>Oppido</i>	38 10	33 46	VIII.
Lucania,				Lychnidus,				Mæonia	38 17	46 27	XIII.	Manasseh	32 17	53 10	XVI.
<i>Basilicata</i>	40 20	33 30	VIII.	<i>Akrida</i>	41 12	39 5	IX.	Mæra	37 40	40 25	XI.	Manasseh	32 42	53 55	XVI.
Luceria,				Lycia, in				Magaba M.	40 20	50 40	XIII.	Mancunium,			
<i>Lucera</i>	41 30	33 8	VIII.	<i>Anatolia</i>	36 30	47 40	XIII.	Magdala	32 37	53 32	XVI.	<i>Manches-</i>			
Lucentum,				Lycia	37 43	40 7	XI.	Magdli	30 55	52 54	XVI.	<i>ter</i>	53 28	15 42	II.
<i>Alicant</i>	38 22	17 38	III.	Lycion, Con-				Magdôlam	30 55	50 33	XX.	Mandrus M.	15 0	11 0	XVII.
Lincus Au-				<i>strat</i>	27 11	49 18	XX.	Magdolo	32 26	52 57	XVI.	Mandruess-			
gusti, Lugo	43 4	10 30	III.	Lycône M.	37 39	40 40	XI.	Magia,				edum, Man-	52 36	16 15	II.
Lincus Aus-				Lycôpolis,				<i>Maic-</i>				<i>cedster</i>			
tirum, Ovi-	43 21	11 45	III.	<i>Sicut</i>	27 12	49 21	XX.	Magiovin-	47 4	27 25	VI.	Manduria,			
Lucus, Lugo	40 33	33 30	VIII.	Lycôra	38 35	40 40	X.	<i>stable</i>				<i>Casal Novo</i>	40 18	35 18	VIII.
Lucias Fl.	40 35	40 35	X.	Lycormus,				Magloua,	51 50	17 30	II.	Maniôle I.			
Luentinum,				vel Euenus	38 30	40 5	X.	<i>Maclyal-</i>				<i>Andaman</i>	10 0	109	L
<i>Llandevi-</i>				Fl.	37 20	40 0	XI.	<i>leth</i>	52 34	14 10	II.	Manliana,			
<i>Brchi</i>	52 8	13 52	II.	Lycôstra				Magna, Ken-				<i>near JV,</i>	43 18	29 30	VII.
Lugdunensis	48 0	21 0	IV.	Lycotus,	35 5	44 10	XII.	<i>chester</i>	52 6	15 10	II.	Manliana,			
Lugdunensis				<i>Lassie</i>	37 49	40 14	XI.	Magnesia	39 20	41 0	X.	<i>Scarlino</i>	42 58	28 30	VIII.
Prima, in				Lycuria	39 0	45 50	XIII.	Magnesia				Mammariti-			
<i>Lyonesse</i>				Lycus Fl.	40 40	54 40	XIII.	Magnesia,	37 40	46 4	XIII.	Mantinea,	51 50	23 30	IV.
<i>and Bur-</i>				Lycus Fl.	37 45	47 21	XIII.	<i>Guzel Hisar</i>				<i>Trapolita,</i>	37 35	40 27	XI.
<i>gundy</i>	47 0	22 20	IV.	Lycus Fl.	41 17	49 30	XIII.	Magnesia,	39 10	41 18	X.	Manlin,	41 0	50 6	XIII.
Lugdunensis				Lycus Fl.	39 40	58 40	XVII.	Magnesia	38 42	45 28	XIII.	Mantiniôrum			
Secunda, in				Lycus Fl.	30 0	48 10	XX.	Magnus	40 30	54 45	XIII.	Oppidum,			
<i>Nur-</i>				<i>Beng-ghul</i>	39 50	56 30	XIII.	Magnum Os-				<i>Bastia</i>	42 45	27 25	VIII.
<i>mandy</i>	49 0	18 0	IV.	Lycus Fl.				tium,				Manthia,			
Lugdunensis				<i>Nahr-kelb</i>	33 50	53 55	XV.	<i>Hoogley</i>	21 0	105	I.	Madrid	40 15	14 19	III.
Tertia, in				Lycus, Zabis,				Magnum Pr.				Manthia,			
<i>Brctagne,</i>				vel Zabus	36 55	62 20	XV.	<i>C. Roma-</i>	1 0	120 30	I.	Maon	45 13	28 40	VII.
<i>Touraine,</i>	48 0	17 0	IV.	Fl. Zab				<i>nia</i>				Maracanda,	31 24	53 21	XVI.
& Mayne				Lydia, vel				Magnus Pr.				<i>Samaranda</i>	39 10	82 40	XIV.
Lugdunensis				<i>Diopollis,</i>	31 50	52 55	XVI.	<i>Rocadi</i>	38 52	8 30	III.	Marathon,	38 5	41 57	X.
Quarta, in				<i>Lod</i>	32 41	53 10	XV.	<i>Contra</i>				<i>Marathon</i>			
<i>Ortexas &</i>				Lydia				Magnus				Marithus,	35 4	54 8	XV.
<i>Isle of</i>	48 20	21 0	IV.	Lydia, in				Pius	D	XXI.		Marcianôp-			
France	42 54	18 36	IV.	<i>Anatolia</i>	38 20	46 0	XIII.	Pius				olis, Prebis-	43 14	45 22	II.
Lugdunum	52 11	22 32	IV.	Lygia, seu				Magnus	35 40	17 55	XIX.	lavi			
Lugdunum,				Lygi, in				Pius.	16 0	1 30	XVIIII.	Marcianus,			
<i>Leyden</i>	52 12	22 22	V.	<i>S. Prussia</i>	51 0	39 8	V.	Pius.				vel Spauta	37 30	63 40	XVII.
Lugdunum,				Lymax Fl.	37 20	39 55	XI.	Magnus	43 20	9 41	III.	Marcina,			
<i>Lyons</i>	45 42	2 50	IV.	Lymatia,				<i>Pius. Bay</i>				<i>Veteri or</i>			
Lugdunum,				<i>Eruacia</i>	36 40	48 24	XIII.	<i>of Corunha</i>				<i>Scala</i>	40 35	32 25	VIII.
postea				Lyncæstæ	41 30	39 0	IX.	Magnus				Marcistus	37 21	39 51	XI.
Couvenæ,				Lynxana	23 0	42 30	XVIII.	Pius.	50 40	16 0	II.	Marco-			
St. Lesier	42 52	19 20	IV.	Lynessus	39 16	45 8	XIII.	<i>Poole Har-</i>				manni, ubi			
Lugdunum	51 38	33 52	V.	Lysimachia,				<i>bour</i>				Boioheni,	49 40	32 10	V.
Lygia, sue				<i>Hexamilia</i>	40 35	44 54	IX.	Magnus Si-	10 0	117	I.	Bohemia	15 30	113	L
Lygia, in				Lysimætia				us, G. of	39 48	22 10	III.	Marecura			
<i>South</i>				Palus		D	XXI.	<i>Siam</i>				Marde, Mer-			
Prussia	52 5	37 30	V.	Lysinœe	37 27	48 27	XIII.	Mago, Ma-				<i>din</i>	37 15	58 30	XV.
Lugio, Ugin	46 11	36 42	VI.	Lystra	37 10	50 11	XIII.	<i>honor</i>				Mardi	36 30	68 0	XVI.
Luguvallum,								Mais Fl.	23 0	91 0	I.	Mardii	37 0	66 30	XVII.
<i>Carlisle</i>	54 52	15 5	II.					<i>Major Balæ-</i>				Mardus Fl.	30 40	71 0	XIV.
Lumone,				M				<i>ris I. Ma-</i>				Mardus, vel			
rectus Lu-				Maagram-				<i>jorca</i>	39 35	21 0	III.	Amardus			
mo	43 49	25 25	VII.	<i>maum</i>	7 0	97 0	L	<i>Malaga</i>	31 30	52 35	XVI.	Fl.	37 10	66 30	XVII.
Luna,				Macala	14 0	64 0	I.	Malana, Ma-	31 38	52 40	XVI.	Mardus, vel			
<i>Lunegiano</i>	43 4	27 50	VII.	Macedonia,				Malao,	36 48	13 45	III.	Amardus			
Luna, sive				<i>Rouancia</i>	41 30	40 0	IX.	<i>Barbora</i>				Fl.	37 0	66 0	XIV.
Marus Fl.	43 30	35 0	V.	Macella,				Makitha	25 5	82 10	XIV.	Marcia,			
Luna M.	4 0	40 0	I.	<i>Colta Bu-</i>				Malica M.	11 0	62 0	I.	<i>Marion</i>	31 2	47 51	XX.
Lunensis Pr.				<i>samar</i>	37 55	31 15	VIII.	Malica M.	31 21	53 11	XVI.	Mareôtius La-			
<i>G. of Spe-</i>				Macetia Pr.				Malala,	6 0	96 0	I.	<i>cus, Mari-</i>	31 0	48 0	XI.
<i>zia</i>	43 0	27 40	VII.	<i>Mocandon</i>	26 50	74 20	XIV.	Malala,				<i>out</i>	31 40	52 57	XVI.
Luputia, Sub				Macherus,				Malala,				Maresa			
lupurdum	51 12	31 20	V.	<i>Machera</i>	31 53	53 51	XVI.	Malao,				<i>in G. of</i>			
Lupia,				Machusa	35 30	58 45	XV.	<i>Malao,</i>				<i>Khorasan</i>	37 0	79 0	XII.
<i>Lece</i>	40 18	35 59	VIII.	Macia I.	36 40	43 43	XII.	<i>Barbora</i>				Margidi-			
Lupodunum,				<i>Mecca</i>	21 20	57 0	I.	Makitha	36 25	41 18	XI.	<i>num, G.</i>	52 58	17 4	II.
<i>Ladenburg</i>	49 30	36 40	V.	Macra Fl.				Malica M.				<i>Bridgeford</i>			
Luppia	51 40	56 18	V.	<i>Magra</i>	44 15	27 45	VII.	Malica M.	38 54	40 50	X.	Margus Fl.	44 5	39 45	II.
Luppia Fl.				Maeri Campi	44 30	28 30	VII.	Malica M.				Kastolat			
<i>Lippé</i>	51 40	25 40	V.	Macris I.				Malica M.				Margus Fl.	35 40	80 30	XII.
Lusitani, in				<i>Macronisi</i>	37 45	42 5	XII.	Malica M.				<i>Marg-ab</i>			
Portugal	40 20	10 0	III.	Macris, vel				Malica M.							
Lusitania,				<i>Macronisi</i>	37 43	42 5	XI.	Malica M.							
Portugal	39 15	11 0	III.					Malica M.							
Lusitum,								Malica M.							
Colasia	42 48	36 26	VI.					Malica M.							

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Minervæ, Castra, Castro	40	5 35 5	VIII.	Morbium, <i>Moresby</i> Morbium, <i>Temple-</i> <i>burgh</i> Moricambe Est. <i>Mo-</i> <i>recambe</i> Bay	54 35	14 28	II.	Mygdônîus, vel Saëcô- ras Fl. <i>Nahr al</i> <i>Hauuli</i>	36 45	50 0	XV.	Nâsus, et Dolicha I. Natiôium, <i>Giovenasso</i>	38 19	39 34	X.
Minervæ, Lucus	41	5 33 53	VIII.	Morimâna Morini, <i>Pas</i> de Calais	53 24	16 41	II.	Mylæ Mylæ Mylæ, <i>Mi-</i> <i>lazzo</i>	36 45	50 0	XV.	Natiso Fl. <i>Natisone</i>	46	0 31 20	VII.
Minervæ Pr. Capo della	40	30 32 10	VIII.	Mortium, vel Aspha- tites Mare, <i>Dead Sea</i>	54 0	15 0	II.	Mydonus <i>Mynder</i>	39 45	40 10	X.	Nauris Naulibe Nauluchus Nauluchus Naupactus, <i>Lepanto</i>	47 10 56	0 1.	
Minervium, Menenbro	45 22	28 7	VII.	Mosa Fl. <i>Meuse</i>	50 40	30 0	IV.	Myonnesus Myonnesus Pr. <i>Jalang-</i> <i>hi liman</i>	37 40	40 15	XI.	Naxos I. <i>Naxia</i>	33 50	10 10	XIV.
Minus Fl. Minho	42 0	9 40	III.	Mosæ Osti- um, near <i>Helvot</i> <i>Sluys</i>	31 40	53 40	XVI.	Myos Hor- mus, <i>Su-</i> <i>fange ul-</i> <i>barhi</i>	38 3	8 33 7	VIII.	Naxos I. <i>Naxia</i>	43 4	45 45	IX.
Minuina, <i>Na-</i> <i>poli di</i> <i>Malvasia</i>	24 0	85 0	I.	Moscha Ptus. <i>Moschat</i> Moschica, in <i>G. of Geor-</i> <i>gia</i>	51 56	22 10	IV.	Myrtidius <i>Myrtola</i>	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minnith	32	3 53 57	XVI.	Mosella Fl. <i>Moselle</i>	51 56	22 10	IV.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minôa	35	8 43 51	XII.	Mosynæci, in <i>Amasia</i>	41 15	61 0	XVII.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minôa	35	30 42 15	XII.	Motica, <i>Mo-</i> <i>dica</i>	41 20	60 30	XVII.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minôa, <i>Na-</i> <i>poli di</i> <i>Malvasia</i>	36 51	41 2	XI.	Moxoene, in <i>Armenia</i>	43 45	38 50	IX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minôis	31 35	52 44	XVI.	Moxoene, <i>Moush</i>	49 30	32 10	V.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minor Balaa- ris L. <i>Ma-</i> <i>nasca</i>	39 55	22 5	III.	Mulda Fl. <i>Mulda</i>	49 30	32 10	V.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Minturnæ	41 12	31 42	VIII.	Mulicha, vel Molochath Fl. <i>Malia</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mirobrighi	37 28	9 22	III.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Capilla	40 5	55 18	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mirones	40 46	32 10	VIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Miscunum Pr. C. di <i>Mi-</i> <i>seno</i>	40 46	32 10	VIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Misio Fl. <i>Musione</i>	43 30	31 30	VII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mithrida- tium, <i>Husein-</i> <i>Abad</i>	39 30	53 10	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mnysus, <i>Atash</i>	39 50	50 18	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Moabitibus	31 20	54 10	XVI.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mocissus, <i>Moncibus</i>	33 8	51 31	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Modra	39 50	47 40	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Modura, <i>Madare</i>	9 50	95 0	I.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœnus Fl. <i>Maine</i>	49 30	29 0	V.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœnus Fl. <i>Mayne</i>	49 40	27 10	V.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœtis	43 0	53 0	I.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Pâlus, <i>Sea</i> <i>of Aor</i>	29 30	48 30	XX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœris L. Mœris L.	28 25	48 40	XX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
<i>Herodotus</i>	44 0	38 20	IX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœsi	44 0	42 0	I.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœsia	43 20	44 0	IX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœsia In- ferior, <i>Bulgaria</i>	43 20	44 0	IX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœsia Su- perior, <i>Bosnia</i>	43 50	40 0	IX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mœsia, <i>Ser-</i> <i>bia</i>	41 50	59 50	XVII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mogrus Fl. <i>Mogardit</i>	49 59	26 15	IV.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Moguntia- cum, <i>Mentz</i>	54 19	26 15	IV.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mûlrichath, vel Mulu- cha Fl.	34 30	15 20	XIX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Molossia	39 15	33 0	X.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Monemphis, <i>Menf</i>	30 58	48 18	XX.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mona, vel Moneda I. I. of <i>Man</i>	54 10	13 30	II.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mona Taciti, I. of <i>Ang-</i> <i>lesca</i>	53 15	13 50	II.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Moneda, vel Mona L. I. of <i>Man</i>	54 10	13 30	II.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Monialis Fl. <i>Pollena</i>	37 50	32 5	VIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mollia, <i>Moneghia</i>	44 19	27 10	VII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Montani Li- gures	44 30	25 20	VII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Mopsuestia	37 0	53 12	XIII.	Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.
Moriah, Mons	E	XVI.		Munda Fl. <i>Moudigo</i>	44 30	15 20	XIX.	Myrtotum Mare	37 40	40 20	X.	Naxos I. <i>Naxia</i>	38 18	39 56	X.

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	LAT. O	LONG. O	PLATE.		LAT. O	LONG. O	PLATE.		LAT. O	LONG. O	PLATE.		LAT. O	LONG. O	PLATE.		
Ombros Contra	24	29	50	XX.	Orontes, vel			Pestum,				Panormus,	38	13	39	55	XL
Ombros, vel					Axius Fl.			<i>Pesti</i>	40	23	32	VIII.	<i>Porto Rapti</i>				
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L. Ferro	40	30	38	X.	Oropo	33	16	41	47	X.		<i>Porto Tri-</i>	35	13	43	32	XII.
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Onchestus	38	25	41	17	Orphei Mo-	40	8	40	10	X.		<i>imen</i>					
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Cervi	37	50	33	0	Orthiura	44	35	33	18	VI.		<i>um, Por-</i>					
Onion	37	50	33	0	Ortoda	42	29	44	55	IX.		<i>patumeni</i>					
Onobala Fl.	37	50	33	0	Ortodia	34	50	58	23	XV.		Panyus Fl.	43	10	45	30	IX.
Canlara	37	8	11	13	Oruza	46	2	26	9	VI.		<i>Daphne-</i>	21	0	87	0	I.
Onoba, Mo-	31	1	130	XVIII.	Oscia, <i>Huesca</i>	46	2	26	9	VI.		<i>sou</i>					
guer	37	50	33	0	Oscila, <i>Domo</i>	43	10	43	0	IX.		Papera, <i>Soto-</i>					
Onaphis,	31	1	130	XVIII.	<i>d'Oscila</i>	43	10	43	0	IX.		<i>papara</i>					
Banup	37	50	33	0	Oscia, <i>Sis, Part of</i>	43	10	43	0	IX.		Paplagonia,	41	25	52	10	XIII.
Onaphis	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>in Anatolia</i>					
Ophel	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paphos, <i>Ba-</i>	34	59	50	22	XIII.
Ophiodos Fl.	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>paphia</i>					
Ophis Fl.	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Papira	37	5	26	10	XIX.
Ophis Fl.	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Papirane					
Ophidressi	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Fosse, Via-</i>	43	53	28	8	VII.
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Fromentera	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Parachelus	39	0	40	25	X.
Opinum,	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paradisus	34	10	54	58	XV.
Oppido	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Opis	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>in the Per-</i>	31	20	70	0	XIV.
Opis	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>hauer</i>					
Opizus, Jop-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
pus	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Oppidum	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Novum	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Opuntius	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Sinus	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Opus	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Ora	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orbadari Fl.	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Padar	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orbe	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orbelus	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Mons, <i>M.</i>	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Argentaria	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Oracles I.	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orakey	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Isles	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>Al Bare-</i>	30	40	45	30	XVIII.
huela	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		<i>town</i>					
Orcello, Ori-	37	50	33	0	<i>Oscia, Sis, Part of</i>	43	10	43	0	IX.		Paratracine,					
huela																	

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ila, rsilis silon	29 0	97 0	I.	Percri	38 52	61 25	XVII.	Pharmacusa	37 59	41 36	XI.	Phenicum			
ila, Tat- agar	26 51	49 39	XX.	Perga, Kara- Hisan	37 0	49 0	XIII.	Pharmatenus	40 30	56 10	XIII.	Phenicia	28 0	52 0	I.
lene, utanagar	25 20	86 40	XIV.	Pergamus, Bergamo	39 7	45 32	XIII.	Pharacia, vel Cerasus	40 55	56 25	XIII.	Phenicus			
ia, Pa- a, Pa-	24 20	85 30	XIV.	Perias	38 52	41 36	XII.	Pharos	31 13	48 2	XX.	Phenicus	36 48	32 55	VIII.
ium, dua	36 10	47 27	XIII.	Perierbidi	58 0	70 0	I.	Pharsalus	39 28	40 13	X.	Phenicus	36 45	39 50	XI.
num, riati	45 25	29 47	VII.	Perimulus				Pharsalus	39 30	40 13	X.	Phenicus	38 32	32 16	VIII.
chia mos	39 27	34 35	VIII.	Sinus, Stratis of Malacca	4 0	115	I.	Pharsalus	42 0	61 15	XVII.	Phenicus	35 15	42 20	XII.
os I. mos	37 25	44 35	XII.	Perinthus, vel Heraclea	41 3	45 56	IX.	Pharsalus	39 10	35 10	VI.	Phenicus	40 10	37 50	X.
ve, Pa- ila, Ci- Nuova ulia,	38 12	39 48	XI.	Peripolium	37 53	33 43	VIII.	Pharsalus	26 30	7 0	XVIII.	Phenicus	36 38	46 4	XIII.
Pa I. o Hum Pr. ella us M. Lac. au onia, in melia as icus Vol otis, Thessaly ones, id Cas-	37 55	10 10	III.	Perisabors, Firuz-Sa- por	33 14	61 22	XV.	Pharsalus	38 15	40 48	X.	Phenicus	38 45	39 30	X.
39 13	38 10	X.		Perisabors, Firuz-Sa- por	25 0	6 0	XVIII.	Pharsalus	32 6	53 26	XVI.	Phenicus	36 40	42 55	XII.
35 0	52 0	XIII.		Perisabors, Firuz-Sa- por	30 0	71 0	XIV.	Pharsalus	36 25	48 32	XIII.	Phenicus	37 25	43 30	XII.
39 20	45 40	XIII.		Perisabors, Firuz-Sa- por	32 0	70 0	XIV.	Pharsalus	39 50	60 30	XVII.	Phenicus	40 3	37 52	X.
47 50	34 40	VI.		Perisabors, Firuz-Sa- por	28 0	66 0	I.	Pharsalus	42 10	59 50	XVII.	Phenicus	34 15	59 25	XV.
41 50	40 0	IX.		Perisabors, Firuz-Sa- por	26 50	69 0	XIV.	Pharsalus	42 0	61 15	XVII.	Phenicus	34 30	32 0	XIX.
37 34	40 41	XI.		Perisabors, Firuz-Sa- por	28 40	71 0	XIV.	Pharsalus	40 10	61 20	XVII.	Phenicus	38 40	49 20	XIII.
39 6	41 10	X.		Perisabors, Firuz-Sa- por	43 8	30 14	VII.	Pharsalus	39 10	35 10	VI.	Phenicus	37 31	40 40	XI.
39 30	40 20	X.		Perisabors, Firuz-Sa- por	43 8	30 14	VII.	Pharsalus	31 30	49 50	XX.	Phenicus	39 10	40 40	X.
41 55	15 30	III.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	37 45	41 55	XI.	Phenicus	32 21	49 21	XX.
44 19	42 31	IX.		Perisabors, Firuz-Sa- por	37 58	42 15	XII.	Pharsalus	31 40	27 30	XIX.	Phenicus	33 0	38 40	XVIII.
42 5	31 50	VIII.		Perisabors, Firuz-Sa- por	42 12	12 20	III.	Pharsalus	40 19	54 10	XIII.	Phenicus	40 1	40 35	X.
43 46	30 14	VII.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	42 0	61 15	XVII.	Phenicus	38 10	41 40	XI.
39 25	40 50	X.		Perisabors, Firuz-Sa- por	42 12	12 20	III.	Pharsalus	40 19	54 10	XIII.	Phenicus	39 18	39 29	X.
32 22	53 42	XVI.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	42 0	61 15	XVII.	Phenicus	37 25	40 33	XI.
40 50	40 24	IX.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus	36 50	46 18	XIII.
37 15	40 23	XI.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	42 0	61 15	XVII.	Phenicus	44 30	99 0	I.
37 59	40 33	XI.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
39 35	39 35	X.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
40 49	39 17	IX.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
39 42	38 0	X.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
38 10	33 30	VIII.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
39 10	48 20	XIII.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
42 20	31 50	VIII.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
31 0	50 30	XX.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
30 58	50 30	XX.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
39 40	40 0	X.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
37 50	39 30	XI.		Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			
				Perisabors, Firuz-Sa- por	39 59	49 20	XIII.	Pharsalus	40 19	54 10	XIII.	Phenicus			

	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.
	O.	I.	O.		O.	I.	O.		O.	I.	O.		O.	I.	O.
Pisane Aquæ	43 40	28 15	VII.	Pompeiiopô-	36 38	42 5	XIII.	Prætorium	41 32	20 31	III.	Puttoli,	40 50	32 4	VIII.
Pisanius Portus	43 43	28 15	VII.	lis, vel Soli	41 0	53 39	XIII.	Prætorium	46 2	31 21	III.	Pouzzola			
Pisatis	43 40	28 10	VII.	Pompinæ				Prætorium	53 26	17 30	II.	Pydna quæ			
Pisaurum,	37 40	39 40	XI.	Paludes,				Broughton				et Citron,			
Pesaro	43 53	30 47	VII.	Pontine	41 20	30 50	VIII.	Prætorium			A	Kitro	40 17	40 25	X.
Pisaurus Fl.				Marshes	45 51	31 20	VII.	Castrum				Pydna, Kitro	40 18	40 32	IX.
Foglia	43 55	30 48	VII.	Pons	45 2	42 25	IX.	Prætorium,	45 25	35 15	VI.	Pyke	35 50	85 0	XIV.
Piscali I.	26 50	71 0	XIV.	Pons Alutæ	45 29	40 41	IX.	Kraljova-				Pyke Cilicæ	37 22	53 0	XIII.
Piscina	E		XVI.	Pons Darii	45 15	46 52	IX.	velika	45 11	40 30	IX.	Pylon	41 8	39 16	IX.
Piscina Pi-				Pons Trajani,				Prætorium,	45 11	40 30	IX.	Pylos I.	26 15	37 10	XIV.
ssina, Lo				near Cyer-				Ruska				Pylos	37 49	39 42	XI.
Sagone	43 36	28 15	VII.	44 38	40 40	IX.	Prætorium,	Thura	46 2	33 2	VI.	Pylos, vel	36 58	39 39	XI.
Piscinam ad	34 40	24 50	XIX.	Pontem ad				Trawec-				Erana			
Pisida, Fis-	33 30	29 3	XIX.	Southen	53 4	17 4	II.	Prætorium,	43 34	34 30	VI.	Pylos Tr.			
Pisidia	33 30	29 30	XIII.	Pontes, Old				Prætorium,	42 40	31 40	VIII.	Phylacus	37 26	39 48	XI.
Pisidion Ptus.	37 30	49 30	XIX.	Windsor	51 30	17 24	II.	Prætorium,	42 45	37 0	VIII.	Pylos Mes-	36 55	39 41	XI.
Pistoria,	43 55	23 50	VII.	Pontes Longi,				Prætorium,	37 52	41 59	XI.	senicus	32 40	77 40	XIV.
Pistora	39 5	44 45	XIII.	on the Mo-				Prætorium,	37 16	41 48	XI.	Pyraeon I.	1 0	61 0	I.
Pitane				rass of	52 58	24 40	V.	Prætorium,	27 25	87 0	XIV.	Pyramides	29 50	49 15	XX.
Pithecuia,				Boutang				Prætorium,	25 0	100 0	I.	Pyranus,	37 30	54 20	XIII.
vel Anaria	40 20	31 52	VIII.	Pontia I.	41 0	30 50	VIII.	Prætorium,	10 0	56 0	I.	Geihoun	37 30	54 20	XIII.
Pitinum,				Ponza				Prætorium,				Pyranus	39 8	41 4	X.
Torre di				Pontus, in				Prætorium,				Pyrenæi	42 55	18 0	III.
Pittino	42 25	31 28	VIII.	Amasia	40 10	56 20	XIII.	Prætorium,				Pyrenæus	42 16	21 22	III.
Pitynda,				Pontus Euxi-				Prætorium,	22 31	50 8	XX.	Pr. C. de			
Goloanda?	17 30	94 0	I.	nus, Black	43 50	47 30	IX.	Prætorium,	40 22	45 2	XIII.	Circus	43 2	16 39	IV.
Pityusa I.	37 31	40 50	XI.	Sea	41 10	41 30	IX.	Prætorium,	37 7	45 40	XIII.	Imus	37 16	39 44	XI.
Pityuse I.				Pontus Fl.				Prætorium,	40 45	31 55	VIII.	Pyrgos	40 52	43 33	XII.
Voica, &c.	38 50	19 30	III.	Popili For-	44 10	30 0	VII.	Prætorium,	40 45	31 55	VIII.	Pyrgos, Santa	42 2	29 52	VIII.
Placentia,				um, For-				Prætorium,	40 30	45 40	XIII.	Severa	39 13	44 13	XII.
Placenza	45 3	27 35	VII.	Umpolo				Prætorium,	39 13	40 47	X.	Pyrrha	38 14	42 20	XI.
Placia	40 20	46 18	XIII.	Populonia	42 55	29 20	VII.	Prætorium,	43 12	31 8	VII.	Pyrrha et			
Plaga Herææ	36 42	32 28	VIII.	Aque, Le				Prætorium,	38 10	35 51	X.	Deucalion	39 9	41 9	X.
Planasia I.				Caldane				Prætorium,	33 2	52 57	XVI.	Pyrrha, Pa-	37 30	45 20	XIII.
Pianosa	42 42	28 5	VII.	Populonium,	42 55	29 20	VII.	Prætorium,	30 40	80 10	XIV.	latia	39 10	41 6	X.
Platææ, Cocla	38 12	41 19	X.	near Pion-				Prætorium,	40 40	46 0	XIII.	Pyrrhus	39 0	44 0	XII.
Platanodes	37 5	39 39	XI.	bino				Prætorium,	40 46	0	XXI.	Pyrrhus	45 48	34 32	VI.
Platanistes				Pr. C. di	42 55	28 16	VII.	Prætorium,	37 32	40 45	XI.	Pythium	41 19	39 52	IX.
Pr.	36 25	40 55	XI.	Campana	37 52	40 20	XI.	Prætorium,				Pytionæus	37 41	41 20	XI.
Plavis Fl.				Pörinas Fl.	37 52	40 20	XI.	Prætorium,	38 52	38 28	X.	Pytius, Pe-	42 57	58 10	XVII.
Piave	45 47	30 0	VII.	Porphyron	32 42	52 56	XVI.	Prætorium,	37 2	39 5	XI.	jevend	40 10	33 20	VIII.
Plemmyrium	D		XXI.	Porphyron				Prætorium,	37 2	39 5	XI.	Pyxus Fl.	40 4	33 22	VIII.
Plemmyrium	D		XXI.	Rumeliè	33 33	53 13	XVI.	Prætorium,	40 50	48 58	XIII.	Pyxus, Poli-			
Pr.				Porphyrites				Prætorium,	40 50	48 58	XIII.	castro	40 4	33 22	VIII.
Plinthenetes				M.	27 0	50 40	XX.	Prætorium,	38 52	38 28	X.	Pyxus Pr. C.	39 58	33 10	VIII.
Sinus,	31 0	47 0	XVIII.	Porsica	37 15	40 20	XV.	Prætorium,	37 2	39 5	XI.	Laufresco			
Arab's Gulf	30 58	47 35	XX.	Portinus,				Prætorium,	37 2	39 5	XI.				
Plinthine				Porto Bu-	38 15	42 14	XII.	Prætorium,	37 2	39 5	XI.				
Plinthinetes				falo				Prætorium,	37 2	39 5	XI.				
Sinus,	31 0	46 0	XX.	Porticenses,				Prætorium,	37 2	39 5	XI.				
Arab's Gulf	38 25	40 35	X.	Porto Ca-	39 47	27 38	VIII.	Prætorium,	37 2	39 5	XI.				
Plastus Fl.	41 23	44 25	IX.	vatto				Prætorium,	37 2	39 5	XI.				
Plotinopôlis				Portuensis				Prætorium,	37 2	39 5	XI.				
Pluvialia, vel				Pori				Prætorium,	37 2	39 5	XI.				
Ombrios I.	27 40	0 0	XVIII.	Portus, Em-	43 42	29 55	VII.	Prætorium,	37 2	39 5	XI.				
Pnyx	B		XXI.	poli				Prætorium,	37 2	39 5	XI.				
Pocrinium,				Possidum,	35 55	53 59	XV.	Prætorium,	37 2	39 5	XI.				
Perigni	46 27	21 55	IV.	Possidi				Prætorium,	37 2	39 5	XI.				
Podandus,				Possidium Pr.	40 10	32 45	VIII.	Prætorium,	37 2	39 5	XI.				
Podando	37 38	53 0	XIII.	C. di Licosa				Prætorium,	37 2	39 5	XI.				
Pœlie	B		XXI.	Possidium, et	39 3	41 10	X.	Prætorium,	37 2	39 5	XI.				
Pœonia, in				Aphe				Prætorium,	37 2	39 5	XI.				
Roumelia	42 0	40 30	IX.	Potentia,				Prætorium,	37 2	39 5	XI.				
Pogon Portus	39 30	41 29	XI.	Porto di	43 25	31 30	VII.	Prætorium,	37 2	39 5	XI.				
Poinaentes	37 35	46 58	XIII.	Racanati				Prætorium,	37 2	39 5	XI.				
Pöla, Pola	44 50	31 52	VII.	Potentia Fl.	43 25	31 30	VII.	Prætorium,	37 2	39 5	XI.				
Polaticum				Potentia				Prætorium,	37 2	39 5	XI.				
Prom.				Potentia	40 38	33 42	VIII.	Prætorium,	37 2	39 5	XI.				
Punta di				Potentia	40 38	41 23	IX.	Prætorium,	37 2	39 5	XI.				
Promon-				Potidea				Prætorium,	37 2	39 5	XI.				
torre	44 40	32 0	VII.	Potidea de-				Prætorium,	37 2	39 5	XI.				
Polemönium,				inde Cas-				Prætorium,	37 2	39 5	XI.				
Poliza	40 58	55 40	XIII.	sandria	40 11	41 11	X.	Prætorium,	37 2	39 5	XI.				
Policna	43 15	31 12	VII.	Portuandia	38 20	40 23	X.	Prætorium,	37 2	39 5	XI.				
Pollentia				Portia	38 17	41 19	X.	Prætorium,	37 2	39 5	XI.				
Pollucia,				Praaspa	35 15	67 55	XIV.	Prætorium,	37 2	39 5	XI.				
Pollenca	39 50	21 10	III.	Preneste,				Prætorium,	37 2	39 5	XI.				
Pollentia				Palestrina				Prætorium,	37 2	39 5	XI.				
Pollentia	44 43	25 57	VII.	Prenestina				Prætorium,	37 2	39 5	XI.				
Pollupce,				Arx				Prætorium,	37 2	39 5	XI.				
Bozolo	44 5	26 25	VII.	Prenestina				Prætorium,	37 2	39 5	XI.				
Polycegos I.	36 49	42 40	XII.	Via				Prætorium,	37 2	39 5	XI.				
Polyrrhenia	35 23	41 50	XII.	Prenestina				Prætorium,	37 2	39 5	XI.				
Polytimetus				Via				Prætorium,	37 2	39 5	XI.				
Fl.	39 40	81 0	XIV.	Præsidium	41 45	39 55	IX.	Prætorium,	37 2	39 5	XI.				
Pombeditha,				Præsidium	34 58	22 2	XIX.	Prætorium,	37 2	39 5	XI.				
Juba	33 45	60 25	XV.	Præsidium				Prætorium,	37 2	39 5	XI.				
Pompelo,				Pompeii,				Prætorium,	37 2	39 5	XI.				
Pampeluna	42 47	16 11	III.	Alexitza	43 44	39 56	IX.	Prætorium,	37 2	39 5	XI.				
Pompeii,				Præsidium,	41 55	27 22	VIII.	Prætorium,	37 2	39 5	XI.				
Pompeii	40 43	32 22	VIII.	Torraccia				Prætorium,	37 2	39 5	XI.				
				Prætorium	45 11	40 30	IX.	Prætorium,	37 2	39 5	XI.				

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inca,	34 37	54 36	XV.	Rhœon, vel				Rura Fl.				Sacrum Pr.							
neh	2 37	59 0	I.	Phasis Fl.	42 0	60 50	XVII.	Rœr	51 25	25 10	V.	Capo Corso	43 5	27 22	VIII.				
ate	2 0	59 0	I.	Fay Reone	42 0	61 50	XVII.	Rusabis	32 0	8 40	XVIII.	Sacrum Pr.							
m Pr.	2 0	59 0	I.	Rhœon Fl.	34 30	58 35	XV.	Rusadir	35 18	15 10	XIX.	C. S. Vin-	37 2	8 56	III.				
s Fl.	38 6	9 50	III.	Rhœticia				Tres-forcas				Sacrum Pr.							
ia				Rhœtica M.	51 5	26 20	V.	Rusadir Pr.	35 25	15 10	XIX.	Capo Kelo-	36 10	48 30	XIII.				
vel				Rhœthia	37 50	41 5	XI.	Rusazus	36 40	21 30	XIX.	doni	17 50	111	L				
Leic-	52 35	16 50	II.	Rhinocorua	31 10	52 10	XVI.	Ruscino, near	42 45	20 50	IV.	Sada, Sedoa	41 25	32 33	VIII.				
ia,	43 50	41 7	IX.	El Arish	39 22	41 8	X.	Pernipnan				Sepinum,							
ar				Rhithymna,	35 21	42 43	XII.	Rusellæ	42 40	28 59	VIII.	Supino	38 56	17 19	III.				
um,	47 9	16 5	IV.	Retemo	38 14	9 53	XI.	Rosella	37 8	25 30	XIX.	Philip, or							
Roa	42 35	14 23	III.	Rhium, San-	41 10	58 40	XVII.	Rusicade	47 24	33 15	VI.	Xativa							
pi,				guinara				Rusticia				Sagalassus,	38 2	47 44	XIII.				
Rudio	45 36	26 52	VII.	Rhizæum,	42 24	37 36	VI.	La Cor-	39 37	11 45	III.	Sajaklu	24 0	6 0	XVIII.				
ti,	25 30	53 0	I.	Rhizinum,	41 0	58 40	XVII.	chuela				Sagapila M.	42 50	59 20	XVII.				
iné				Risano				Rusucurru,				Sagide							
ri, in				Rhizus Fl.	45 0	23 0	IV.	Rutni, in	44 10	20 30	IV.	Sagis Ostia,	43 40	30 5	VII.				
er	47 30	25 20	IV.	Rhodonus				Aveiron				Porto di							
num,	46 18	18 10	IV.	Fl. Rhone	41 35	43 0	IX.	Rutunum,	45 10	38 18	VI.	Magna-	44 45	29 58	VII.				
na,				Rhodope				Rutunum,				Sagis, Mag-							
anna	44 25	30 9	VII.	Montes	36 10	46 0	XII.	Rutunum,	44 0	25 40	VII.	nacava?	42 0	32 20	VIII.				
si Reati	42 25	30 45	VIII.	Rhodus I.				La Rotta	41 40	30 30	VIII.	Sagis Fl.							
si Fl.	40 34	41 0	X.	Rhodes	36 25	46 18	XII.	Rutunum,				Sangro							
si, in				Rhossius	36 20	53 45	XV.	Rutunum,				Saguntum,	39 37	17 49	III.				
nd				Scopulus	38 6	41 25	XI.	Rutunum,	52 52	15 20	II.	Murvideo	48 45	18 0	IV.				
ne	48 55	16 10	IV.	Rhosus	36 25	53 52	XV.	Rutunum,				Sagis	48 35	18 4	IV.				
um				Rhus	38 6	41 25	XI.	Rutunum,				Sais, Sa	31 0	49 0	XX.				
linis,				Rhymnici M.	52 0	73 0	I.	Rutunum,	51 17	19 20	II.	Abrez	34 15	11 20	XIX.				
o Lon-	36 38	33 0	VIII.	Rhymnicus	48 0	72 0	I.	Rutunum,	14 50	0 30	XVIII.	Sala	40 52	43 52	XII.				
do				Fl.				Pr. Alma-				Sala Fl. Sala	34 10	11 30	XIX.				
				Rhyndacus	40 10	46 36	XIII.	dia				Sala Fl. Sala	50 40	29 20	V.				
				Fl.	38 10	40 2	XI.					Salabria,	37 30	52 2	XIII.				
				Rhyphæ				S				Abrez							
				Ricina, Ma-	43 20	31 19	VII.					Salacia, Alca-	38 20	9 35	III.				
				cerata								zar de Sal							
				Ricina,	44 17	27 0	VII.					Salaminias,	34 48	55 40	XV.				
				Alcoo								Salameih							
				Riduna I.	49 40	15 50	IV.					Salamis I.	37 55	41 30	XI.				
				Alderney								Colouri							
				Rigodunum,	53 24	15 22	II.					Salamis, Con-	35 15	52 0	XIII.				
				Warring-								stanza	41 20	33 55	VII.				
				Rigomagus,	45 2	26 4	VII.					Salapia, Salpe	38 58	16 20	III.				
				Trino								Salapia, Chin-							
				Ripa Portus								chilla	A	XXI.					
				Riphei, vel								Salapia Via							
				Hyperboræ								Salassi, in							
				M.	64 0	85 0	I.					Aosta	45 50	95 10	VII.				
				Robogdium,								Salathi	22 0	7 0	XVIII.				
				near Castle								Salathii,							
				Cary	55 10	12 0	II.					Tegara	22 30	1 30	XVIII.				
				Rodumna,								Salathi Fl.	22 30	1 30	XVIII.				
				Roanne	46 3	22 4	IV.					Rio d'Oro	32 20	54 14	XVI.				
				Röma, Rome								Salcha							
				Romanum	46 3	22 4	IV.					Salche	32 20	54 14	XVI.				
				Castellum,								Salche, Bou-	36 50	22 10	XIX.				
				Briffen-								jeiah							
				burg	52 15	23 3	IV.					Salcensii, in	44 50	41 40	IX.				
				Romula	44 45	43 28	IX.					Transyl-							
				Romula,	40 59	33 15	VIII.					vania							
				Disaccio								Salbro,	42 53	28 45	VIII.				
				Romulla,	45 45	33 45	VI.					Brone							
				Landstrass	43 10	40 50	IX.					Salentini, in							
				Romatiana								Terra d'	40 10	35 50	VIII.				
				Rosciänum,								Otranto							
				Rosana	39 45	34 20	VIII.					Salernum,	40 38	32 37	VIII.				
				Rosologia-								Salerno	44 45	47 29	IX.				
				chen, Djas-	40 5	51 45	XIII.					Salices							
				henker								Salicena,	46 42	35 8	VI.				
				Rotomagus,								Salicena,							
				Rouen	49 26	18 36	IV.					Salicena,	42 35	32 5	VIII.				
				Roxolani, in								Salina, Lago	41 25	33 50	VIII.				
				Russia	51 0	55 0	I.					Salso	44 28	36 48	VI.				
				Rubæas Pr.								Salina, Sall							
				N. Cape	71 10	43 0	I.					Salino-nitrö-							
				Rubi, Ruvi	41 8	34 15	VIII.					sum De-	34 20	72 0	XIV.				
				Rubico Fl.								sertum							
				Rumesino	44 10	30 15	VII.					Salle, Salom-	46 51	34 44	VI.				
				Rubo Fl.	55 0	41 0	I.					var	39 35	58 37	XVII.				
				Russ? F.								Salmanassus							
				Rucadui, in	46 50	27 30	VI.					Salmanica,	42 20	12 20	III.				
				Tesin	33 45	90 15	XIV.					Salmane	37 38	39 8	IV.				
				Rudera	26 45	72 0	XIV.					Salmydessus,	41 50	46 8	IX.				
				Rudera	40 18	35 55	VIII.					Midjeh							
				Rudie	41 22	32 0	VIII.					Saloduro,	47 10	25 30	IV.				
				Rufre, Ruvo								Salcure							
				Rugii, Rug-	53 50	33 30	V.					Salöna,	43 46	35 4	VI.				
				genwald								Salöna							
				Rugium,	53 40	33 45	V.					Salsovia,	45 20	47 0	IX.				
				Rugenold								Tultra							

	LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.		LAT. O	Lon. O	PLATE.
Saltici, <i>Mina de Sal</i>	39 30	16 24	III.	Sarrina	37 25	56 55	XV.	Scordisci, in <i>Illyria</i>	44 20	39 30	IX.	Segisio, <i>Suz</i>	46 8	24 58	VII.
Saliminas	32 17	53 32	XVI.	Sarsina, <i>Sarsina</i>	43 50	30 12	XVII.	Scordisci, in <i>Bulgaria</i>	43 50	43 0	IX.	Segistero, <i>Sisteron</i>	44 44	23 50	IV.
Salvia, <i>Urbi Soglia</i>	43 11	31 13	VII.	Sarigi Bat- ne, <i>Seroug</i>	36 40	56 35	XV.	Scotusa	39 33	40 19	X.	Sela Fl.	36 52	39 45	XL
Salyes, in <i>Par Samara Fl.</i>	43 35	24 0	IV.	Sarunetes, on the <i>Grisons</i>	46 50	27 5	VI.	Scotusa	41 26	41 43	IX.	Selambina	36 49	14 10	III.
Somme	49 50	20 10	IV.	Sarus Fl.				Seultena Fl.				Seleucia	32 54	53 37	XVI
Samaria, vel Sebaste	32 20	53 12	XVI.	Sasoi I. <i>Sa- seno</i>	40 35	37 45	IX.	Seupar, <i>Uscup</i>	44 45	29 0	VII.	Seleucia			
Samarobriva, <i>Amiens</i>	49 58	20 15	IV.	Satala, <i>Ar- zingan</i>	39 34	57 39	XIII.	Scurium	40 50	40 0	IX.	Seleucia			
Sime	38 15	38 41	X.	Satrapene	32 0	64 0	XIV.	Scurium	40 45	40 0	X.	Seleucia			
Samicum, <i>Neo-Castro</i>	37 26	39 43	XI.	Saturnia	42 38	29 40	VIII.	Scydrus	39 30	33 42	VIII.	Seleucia, <i>Al</i>	32 40	63 20	XIV
Samnium, in <i>Motie</i>	41 25	32 20	VIII.	Saturnia				Seylacium	38 42	34 10	VIII.	Seleucia, <i>Modain</i>	36 10	54 10	XV.
Samochoni- tis L. vel				Saturnia				Seylacium	39 30	54 10	VIII.	Selga	37 0	49 35	XIII
Aque Me- ron, <i>Bahr-el-Houlei</i>	32 40	53 35	XVI.	Saturnia				Seylacium	38 42	34 10	VIII.	Selgova, <i>Eskade</i>	55 10	14 30	II.
Samonium				Saturnia				Seylacium	37 25	41 35	XI.	Selgova, <i>Silon</i>	27 6	49 28	XX.
Pr. Sal- mone	35 4	44 28	XII.	Saturnia				Seylacium	42 40	60 30	XVII.	Selinus	36 2	50 25	XIII
Samos I.				Saturnia				Seylacium	38 52	42 35	XII.	Selinus	37 38	30 45	VIII
Samo	37 45	44 50	XII.	Saturnia				Seylacium	33 0	90 0	I.	Selinus Fl.	36 25	50 25	XIII
Simos	37 44	44 48	XII.	Saturnia				Seylacium	33 0	90 0	I.	Selinus Fl.	38 0	40 0	XI.
Samosita, <i>Semisat</i>	37 35	55 50	XV.	Saturnia				Seylacium	33 0	90 0	I.	Sellasia	37 15	41 37	XL
Samothrace	40 30	43 30	XII.	Saturnia				Seylacium	33 0	90 0	I.	Sellasia	37 46	39 30	XL
Samothrace				Saturnia				Seylacium	33 0	90 0	I.	Sellium	39 47	10 50	III.
I. Samo- thraki	40 30	43 30	XII.	Saturnia				Seylacium	44 30	46 10	IX.	Selymbria, <i>Selibria</i>	41 8	46 11	IX.
Samulocenis, <i>Saulgen</i>	48 2	27 20	VI.	Saturnia				Seylacium	50 0	80 0	I.	Semathine	31 0	116 1	I.
Samydaes				Saturnia				Seylacium	40 0	100 1	I.	Semathine	28 0	116 1	I.
Fl. Kurkes	26 0	78 50	XIV.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sana, vel	40 21	41 40	XI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Uranopolis	40 20	41 41	XI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sana				Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sancto, <i>Se- kingen</i>	47 40	26 5	V.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sanda, <i>San- tona</i>	43 28	14 45	III.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sandilium	38 1	48 10	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sangula	30 5	92 0	XIV.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sanguripons	40 25	48 20	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sangarius Fl.	40 30	48 30	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sakaria	39 0	50 0	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sangarius Fl.	39 0	50 0	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sakaria	39 0	50 0	XIII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sangia	40 40	59 30	XVII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sanni, vel	45 39	17 12	IV.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Tzini				Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Santonnes	36 30	59 40	XV.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Santogne	35 0	59 40	XV.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Saocoras, vel	37 38	58 55	XVII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Mygdonius				Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Fl.	43 40	30 0	VII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Saocoras, vel	27 30	51 50	XX.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Masca Fl.	44 15	30 5	VII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sapha, <i>Safa</i>	42 11	61 19	XVII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sapinia Trib.	21 0	73 0	I.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
near Sar- sina	42 42	41 38	IX.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sapirine	40 15	30 5	VII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sapis Fl.	42 11	61 19	XVII.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Savio	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarapana, <i>Choraban</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarapidis Ins.	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sardica, near	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sophia	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sardinia	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sardis, <i>Sart</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarapta, <i>Sar- fanda</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sariphi M.	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sahar	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarmatia, <i>Russia</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarmatia	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Asiatica, <i>Tartary</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarnada	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarmatus Fl.	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarnia I.	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Guernsey	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sarones	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Saronicus	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			
Sius, <i>G. of Engia</i>	32 15	53 7	XVI.	Saturnia				Seylacium	40 0	100 1	I.	Semathine			

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Sténe, Arza- via	45 35	42 6	IX.	Suevia	52 10	34 0	V.	Tabas	33 59	74 58	XIV.	Tapüri, in <i>Tabesistan</i>	36 0	70 0	XIV.
Stenyclärus, Nisi	37 0	40 2	XI.	Suevus, siue Viadrus	52 50	32 10	V.	Tabernæ, <i>Rhin Za- bern</i>	49 18	26 24	V.	Tarabenö- rum Vicus, <i>Vico</i>	42 10	26 48	VIII.
Stéphane, Istefan	42 2	52 50	XIII.	Stuindunum, <i>Maus</i>	48 2	18 15	IV.	Tabiène	31 0	75 30	XIV.	Tarbellicæ, <i>Tarbes</i>	43 42	16 52	IV.
Stéphane, Stiriate	40 40	37 43	X.	Suñones, in <i>Sueden</i>	59 0	30 0	I.	Tabrica I.	37 10	27 20	XIX.	Tarentinus Sinus, <i>G.</i>	39 40	35 0	VIII.
Steir-ling	47 54	32 5	VI.	Suismonit- um, <i>Monte</i>	44 28	28 25	VII.	Tabrica	37 2	27 20	XIX.	Tarentum, <i>Tarentum</i>	40 25	35 55	VIII.
Stiris, <i>Agio</i>	38 20	40 52	X.	<i>Carera</i>	38 57	26 23	VIII.	Tabris	33 45	24 25	XIX.	Targines Fl.	39 0	34 30	VIII.
Stroica	41 31	39 59	IX.	Sulense Pr.	39 2	26 22	VIII.	Tacape	37 10	26 0	XIX.	Tarichea	32 30	53 32	XVI.
Strochades I.	42 50	24 20	IV.	<i>Punta dell'</i>	40 2	27 40	VIII.	<i>Cabes</i>	38 50	34 35	VIII.	Taropodius	42 6	44 55	IX.
Stroma	44 51	47 35	IX.	<i>Ulga</i>	51 37	17 46	II.	Tacotya, <i>Tuckus</i>	45 0	25 35	VII.	Tarquinii, <i>Tarchina</i>	42 18	29 44	VIII.
Stramäna, <i>Siasman</i>	36 40	71 0	XIV.	Sulci, <i>Palma</i>	41 30	31 4	VIII.	Tacozzi, <i>Gur</i>	38 10	16 30	III.	Tarquinii Sup. Agger	41 6	19 20	III.
Stratön	44 7	46 12	IX.	Sulmona	42 2	31 52	VIII.	Tadina	43 23	30 35	VII.	Tarriaco, <i>Tarragona</i>	45 18	32 18	VII.
Stratön Fl.	36 30	68 40	XIV.	Sulmo, <i>Sar-</i>	46 15	26 0	VII.	Tadine, <i>Gualdo</i>	36 23	40 28	XI.	Tarsatica, <i>Tersatz</i>	45 24	32 18	VI.
Stratonica, <i>Esiki-Shekr</i>	0 46	32	XIII.	monetta	34 15	61 55	XV.	Tadine, <i>Pr. C. Me-</i>	35 18	13 10	XIX.	Tarsatica, <i>Tersatz</i>	40 10	45 40	XIII.
Stratönis	32 28	52 52	XVI.	Summe	37 40	42 0	XI.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	42 30	59 35	XVII.
Turris, postea	38 33	39 36	X.	Alpes, <i>St.</i>	46 15	26 0	VII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Cæsarea	32 28	52 52	XVI.	Gothard	34 15	61 55	XV.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stratus	38 33	39 36	X.	Sumere, <i>Ser-</i>	46 15	26 0	VII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Straviana,	45 32	36 28	VI.	ramen-rai	34 15	61 55	XV.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stridra, <i>Strigo</i>	46 32	34 32	VI.	Sünium Fl.	37 40	42 0	XI.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronglye I.	38 50	33 10	VIII.	<i>C. Coloni</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	37 15	38 50	XI.	Superæquum	17 30	89 0	I.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	<i>Subreguo</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Suppara	17 30	89 0	I.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	<i>Sefer</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.	Tarsus	36 58	52 38	XIII.
Stronghol	41 30	41 55	IX.	Sura, <i>Sura</i>	42 10	31 40	VIII.	Tadine, <i>Pr. C. Me-</i>	36 10	26 5	XIX.				

	LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.
cosanta Fl.	23 0	110 30	I.	Thäläma	36 49	40 20	XI.	Thespie,	38 17	41 10	X.	Tichos	38 7	39 28	XI.
ctosiges	40 10	51 0	XIII.	Thalläba				Neocoria				Tichium	38 29	40 2	X.
gäa, Piali	37 27	41 30	XI.	Tallaban	36 20	58 40	XV.	Thesprotia,	39 30	38 25	X.	Ticinum,	45 10	27 7	VII.
länon,				Thamäro	31 53	53 36	XVI.	in Albania				Pavia			
Telamoné	42 0	29 0	VIII.	Tharna	31 53	52 56	XVI.	Thessalia,	39 27	40 0	X.	Ticinus Fl.	45 26	26 35	VII.
Ébôbas Fl.	38 50	59 40	XVII.	Tharnata	29 30	58 0	I.	Thessaly,	39 21	40 15	X.	Tesino			
leboïdes				Tharnathar	32 1 53	2	XVI.	Thessaliotis				Tifernum,	43 30	30 27	VII
inslie,				Tharnatica	32 4 53	0	XVI.	Thessalonica	40 43	40 59	IX.	Tifernum,			
Megalo-	38 40	39 0	X.	Thantia	32 25	54 15	XVI.	Saloniki	38 55	39 50	X.	Tifernum,			
Nist				Thapsicus,	35 18	57 58	XV.	Thesius Fl.	39 24	40 25	X.	Tifernum,			
lësia,	41 14	32 25	VIII.	El-Der	D		XXI.	Thetidium	39 19	39 20	X.	Tifernum,			
Telese				Thapsus,				Thema				Castello	43 25	30 10	VII.
lethrius	38 50	41 30	X.	Thapsus,				Thine,				Tifernus Fl.	41 40	32 40	VIII.
missus,	36 40	47 20	XIII.	Demas	35 30	29 20	XIX.	Loukin	11 0	122	I.	Tiferno			
Maeri	36 30	46 50	XIII.	Thäso,				Thinodës S.				Tigra	37 58	60 10	XVII.
missus Pr.				Thäso	40 45	42 30	XII.	Areösus	27 0	48 10	XX.	Tigra			
io Martius,				Thäso	40 45	42 30	XII.	Mons	32 15	53 25	XVI.	Tigris Fl.	35 40	61 20	XV.
Poulon	43 10	23 9	IV.	Thäso I.				Thirza, Tirza	38 20	41 22	X.	Tigris Fl.	37 30	59 30	XVII.
os I.	36 25	45 20	XI.	Thäso	39 12	40 36	X.	Thirza	37 17	40 9	XI.	Tigula,	44 13	27 20	VII.
iscopia	37 5	35 50	XII.	Thaumacia				Thirza	37 17	40 9	XI.	Tigula,			
inthe M.				Thaumaco	39 4	41 5	X.	Thirza	37 17	40 9	XI.	Tigula,			
nenites	D		XXI.	Thäbe,	25 43	50 40	XX.	Thirza	37 17	40 9	XI.	Tigula,			
nape,	40 40	40 30	X.	Luzor				Thirza	37 17	40 9	XI.	Tigula,			
aplum	42 50	45 39	IX.	Thäba	38 20	41 23	X.	Thirza	37 17	40 9	XI.	Tigula,			
övis				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
aplum				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
apsa,	38 57	33 47	VIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
örre				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ctéri,				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
art of				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ph. of				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
Junster	51 9	25 34	V.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ödos I.	39 50	43 55	XII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
enedos				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
os I.	37 35	43 10	XII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
iné				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
tyra,	26 11	50 45	XX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
vendera	38 18	44 50	XIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
os, Sigagik				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
bania	42 32	36 45	VI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
rebigna	30 0	66 20	XIV.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
edon	30 26	48 52	XX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
enuthis,	30 26	48 52	XX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
erané	45 38	31 48	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
geste,				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
rieste	45 35	31 48	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
cestinus				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
inus, G.	45 35	31 30	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
Trieste	40 33	34 5	VIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ilum				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
as Fl.	37 15	33 0	VIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ume di S.	38 12	38 35	XVII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
onardo	38 55	33 52	VIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ngil	46 45	28 48	VI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
na, St.	41 37	15 38	III.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
uphemia	37 20	48 18	XIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
öli,	41 17	31 48	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
öli	42 20	31 48	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
nes,	45 34	27 58	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
erné	43 25	46 14	IX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
nessus	38 20	41 30	X.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
racina,	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
l Anxur,	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
rracina	42 20	31 48	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
rina, Cio.				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
massa	43 25	46 14	IX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ilus,	38 20	41 30	X.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ctius	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
telus,	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
titella	45 34	27 58	VII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
iasias				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
ra,	43 25	46 14	IX.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
Megrah-	38 20	41 30	X.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
urun	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
nessus	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
hëa	38 0	39 53	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
hëus Fl.	36 35	40 33	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
chrone				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
oburg-				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
is Sal-				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
is, Bpk.				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
Pader-	52 0	26 18	V.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
n				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
oburg-	45 48	36 44	VI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
n, Pader-				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
n	55 30	29 0	V.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
önes, in	24 0	30 0	XVIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
mmark	10 30	37 0	XVIII.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
üdus,	37 17	39 49	XI.	Thäba				Thirza	37 17	40 9	XI.	Tigula,			
bedou				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
na M.				Thäba				Thirza	37 17	40 9	XI.	Tigula,			
äma				Thäba				Thirza	37 17	40 9	XI.	Tigula,			

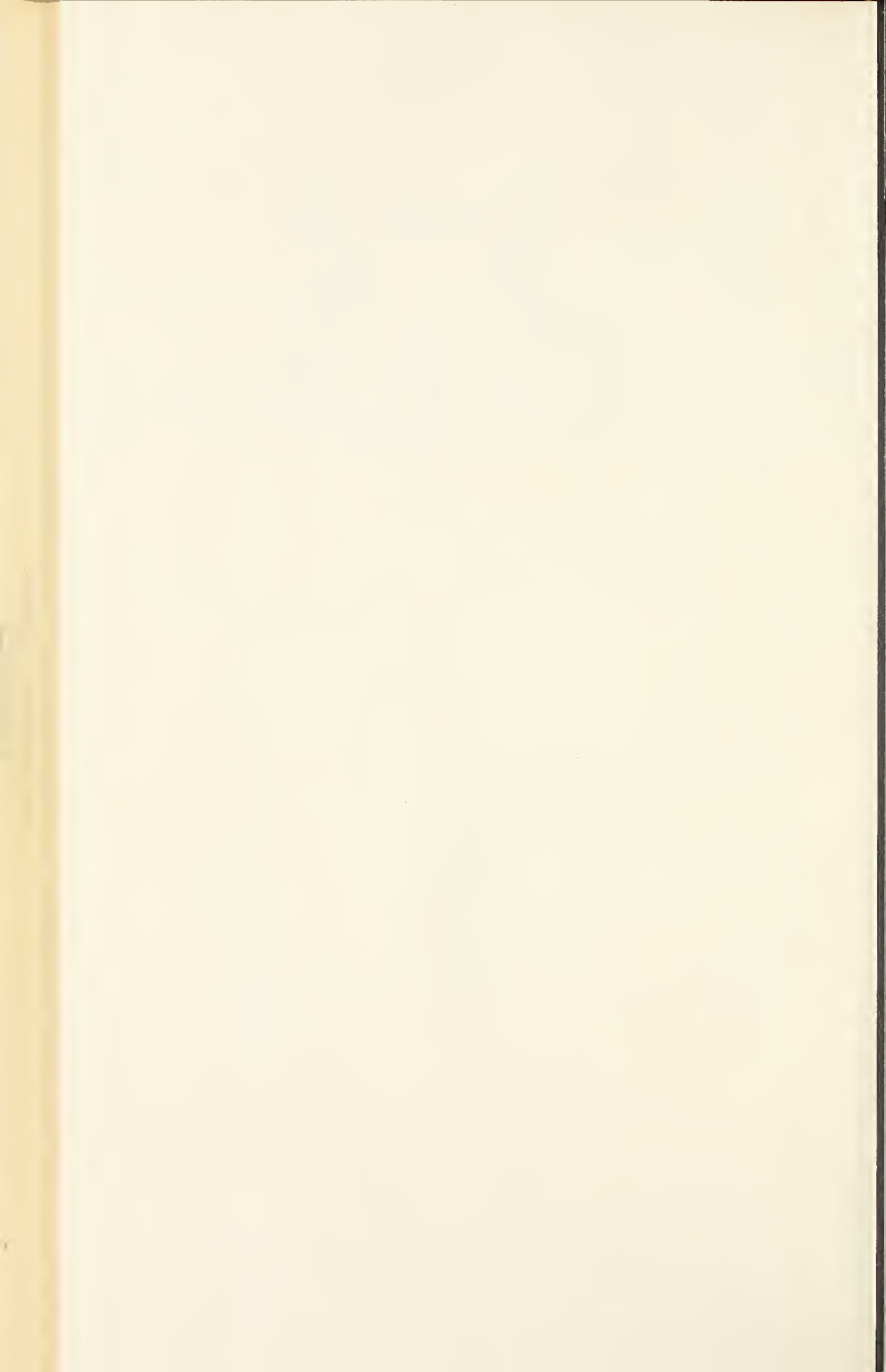
	LAT. O	LON. O	PLATE		LAT. O	LON. O	PLATE		LAT. O	LON. O	PLATE		LAT. O	LON. O	PLATE
Tortosa, <i>Tartosa</i>	35 3	54 0	XV.	Triopium Pr. <i>C. Crio</i>	36 36	45 18	XIII.	Tugia, Toice <i>Tugma</i>	37 50	14 56	III.	U			
Tottaium <i>Totum, El</i>	40 10	48 20	XIII.	Triopium <i>Penins.</i>	36 40	45 21	XII.	Tullisurgium <i>Tullum, Toul</i>	52 18	25 50	V.	Ubii, in Co- <i>logne</i>	51 10	24 30	IV.
Tuebii <i>Toxandri, in</i>	24 56	50 58	XX.	Triphylia <i>Tripholiana,</i>	37 30	39 40	XI.	Tunetum, <i>Tunis</i>	48 39	23 56	IV.	Ucetia, Ucs <i>Udon Fl.</i>	44 2	22 20	IV.
Limberg <i>Trachiniae M.</i>	51 10	22 20	IV.	Tripolis, <i>Tripoli</i>	33 0	30 0	XVIII.	Tunnoecum, <i>Boulness</i>	36 38	23 38	XIX.	Kuma? <i>Ufigium</i>	45 0	60 0	I.
Trachonitis <i>Trachys,</i>	33 15	54 10	XVI.	Tripolis, <i>Tarabous</i>	34 30	53 39	XV.	Turania <i>Turba</i>	54 53	14 50	II.	Uclitia, Scent <i>Endre</i>	39 32	33 50	VIII.
Zeilon <i>Tracis Fl.</i>	38 24	40 40	X.	Tripolis <i>Tripolis Fl.</i>	38 7	47 24	XIII.	Turba, <i>Turles</i>	37 3	15 40	III.	Ulia, Monte <i>Major</i>	47 48	37 2	VI.
Trantue <i>Trarrium,</i>	39 35	34 25	VIII.	Tripositum <i>Rugby?</i>	40 55	56 52	XIII.	Turbi, <i>Turuel</i>	43 15	18 0	IV.	Ullarus I. <i>Oleron</i>	37 40	13 12	III.
Traiani <i>Columna,</i>	43 45	34 40	VI.	Trisanton Fl. <i>Tritea, Trite</i>	52 21	16 45	II.	Turdetani, in <i>Seville</i>	40 25	16 57	III.	Ulnas <i>Ulpia Pan-</i>	46 0	16 40	IV.
Trajan's <i>Pillar</i>		A	XXI.	Tritium <i>Tritonis Pa-</i>	38 3	30 55	XI.	Turduli, in <i>Cordova</i>	37 25	11 50	III.	Ulpia Pan- <i>talia</i>	43 14	40 44	IX.
Trajanopölis <i>Tractum,</i>	41 7	44 16	IX.	Tritium <i>Tritonis Pa-</i>	43 15	15 42	III.	Turénium, <i>Trani</i>	37 50	13 0	III.	Ulpia Traja- <i>na, Gra-</i>	42 27	41 25	IX.
Utrecht <i>Tractatus,</i>	52 8	23 5	IV.	Triturita, <i>near Capa-</i>	34 0	27 0	XIX.	Turris <i>Guadala-</i>	41 15	34 16	VIII.	Ulpianum, <i>Guistendil</i>	45 32	40 56	IX.
Keynsham <i>Tractatus,</i>	51 25	15 32	II.	Triumphalis <i>Pons, Ponte</i>	43 35	28 10	VII.	Turris <i>Tarazona</i>	39 25	17 25	III.	Ulpianum, <i>Argentea</i>	43 10	40 11	IX.
Pontous <i>sur le</i>				Triumphalis <i>St. Angelo</i>				Turris <i>Zurich</i>	41 58	16 31	III.	Umbri, in <i>Umbria</i>	41 30	38 0	IX.
Dordogne <i>Tralles, Sul-</i>	44 50	18 50	IV.	Triumphalis <i>Via</i>				Turris <i>Tourmay</i>	47 9	26 35	IV.	Umbria <i>Umbria</i>	43 10	30 55	VII.
Hisar <i>Transma-</i>	37 45	46 8	XIII.	Trivium, <i>Trivico</i>				Turris <i>Tours</i>	50 34	21 19	IV.	Umbria <i>Umbria</i>	42 50	30 30	VIII.
Tranapara <i>Trapezus,</i>	44 16	44 38	IX.	Trivium, <i>Trivona Fl.</i>	41 7	33 12	VIII.	Turris <i>Constantini,</i>	47 10	18 50	IV.	Umbro, <i>Ombre</i>	43 22	29 19	VII.
Trasapara <i>Trasapara,</i>	41 44	40 10	IX.	Trivium, <i>Trent</i>	52 45	16 30	II.	Turris <i>Torre</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	43 0	29 5	VIII.
Trasapara <i>Trasapara,</i>	37 28	40 5	XI.	Trivium, <i>Troas, The</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trasapara <i>Trasapara,</i>	40 59	57 50	XIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Lacius, L. <i>di Perugia</i>	43 8	30 0	VII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trēba, Trevi <i>Trēbia, Trevi</i>	41 54	31 14	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trēbia Fl. <i>Trebbia</i>	42 52	30 40	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trēbia Fl. <i>Trebbia</i>	44 40	27 20	VII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trēbula, <i>St. Victor</i>	42 15	30 48	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Treia, Treva <i>Tremili</i>	43 22	31 4	VII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	35 0	12 5	XIX.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
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Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</i>	39 55	44 30	XIII.	Turris <i>Torris Stra-</i>	43 55	42 59	IX.	Umbro <i>Ombre</i>	45 48	31 10	VII.
Trērus Fl. <i>Tres Tuber-</i>	41 40	31 10	VIII.	Trivium, <i>Troad</</i>											

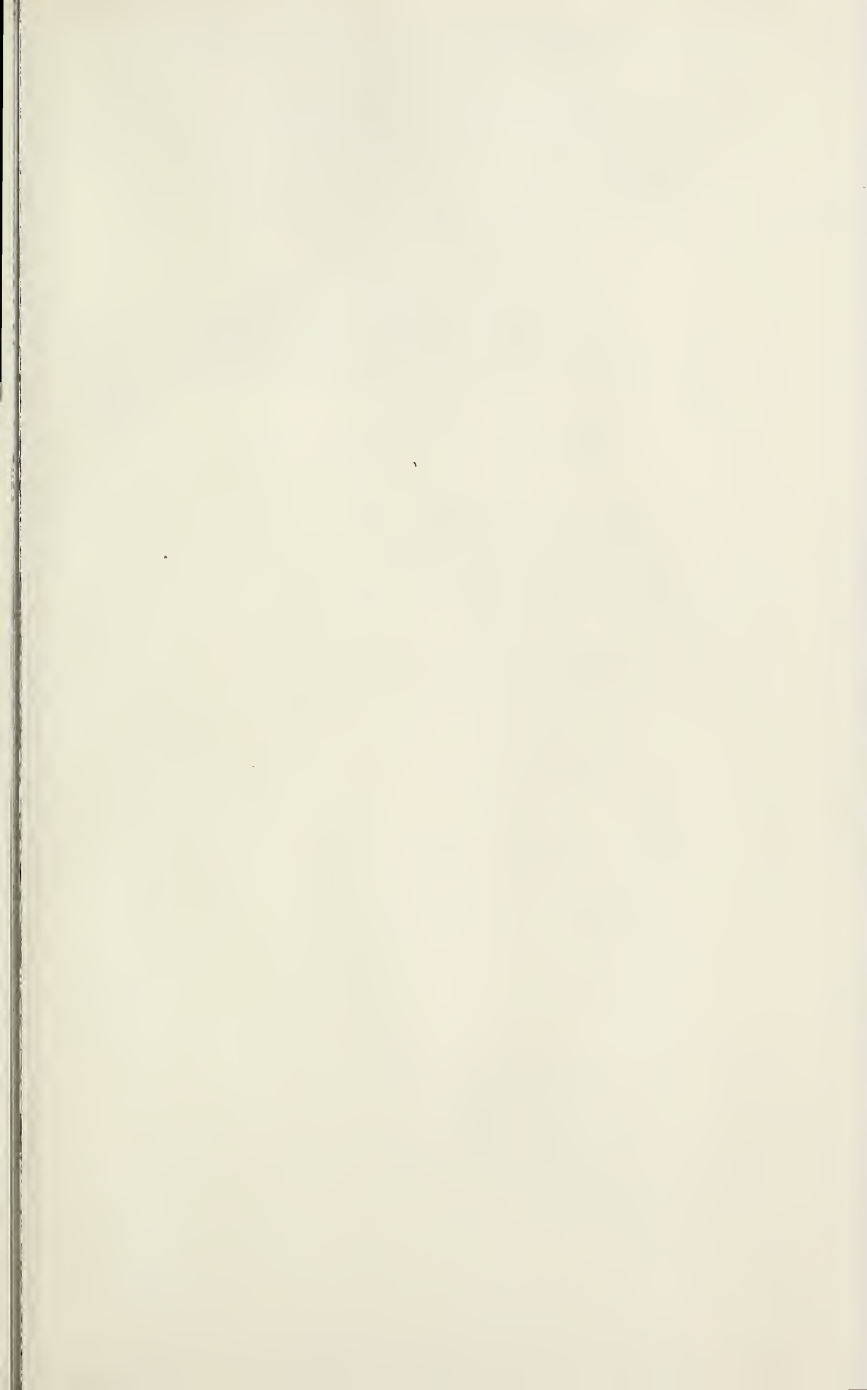
	LAT. O' I'	Lon. O' I'	PLATE		LAT. O' I'	Lon. O' I'	PLATE		LAT. O' I'	Lon. O' I'	PLATE		LAT. O' I'	Lon. O' I'	PLATE
Uxle Estu.				Vediantii,				Verodunen-				Vindölis In-			
Bridge-				near the				ses, in				sula	50 55 18 50	II.	
water Bay	51 15 15	0	II.	<i>Maritime</i>				<i>Meuse</i>	49 0 23 40	IV.		Vindla	39 30 49 38	XIII.	
Uxellodū-				<i>Alps</i>	44 0 25 0	VII.		Verodūm,				Vindlis I.	47 20 14 50	IV.	
um, Riech				Vedinum,				<i>Verdun</i>	49 6 23 11	IV.		Vindo Fl.			
d'Issou	44 50 19 40	IV.		Weiden or	46 6 31 6	VII.		Veromandui,				Wartach	48 10 23 35	VI.	
Uxentum,				<i>Udine</i>				<i>Verman-</i>				Vindobōna,	48 12 34 19	VI.	
Ussento or	39 55 35 48	VIII.		Vedra Fl,	54 40 16 0	II.		<i>dois</i>	49 40 21 20	IV.		Vienna			
Ugente				Wear	35 8 25 35	XIX.		Vērōna,	45 28 28 56	VII.		Vindogladia,	50 50 15 57	II.	
Uxii, in the				Vegesela				<i>Verona</i>				Vindomagus,			
Usciac	32 16 67 30	XIV.		Veii, near				<i>Verrē,</i>				<i>Vigan?</i>	44 2 21 40	IV.	
				<i>La Storta</i>				<i>Brough</i>				Vindomis,			
V				Veientes				<i>under</i>				Vindomōra,	51 13 17 12	II.	
				Veientum				<i>Stammore</i>	54 30 15 42	II.		<i>Ebchester</i>	54 50 16 12	II.	
				Salinae				<i>Verūla,</i>	41 45 31 20	VIII.		Vindonissa,	43 31 39 9	IX.	
				Velanīs	43 14 42 7	IX.		<i>Veroli</i>				Windish			
				Veldidēna,				Verulamium.	51 42 17 42	II.		Vinnōvium,	54 18 16 20	II.	
				<i>Villen</i>	47 15 29 19	VI.		<i>St. Albans</i>				<i>Binechester</i>			
				Veleia	44 47 27 36	VII.		Vescarite,	34 30 23 25	XIX.		Virginis Vel-	44 16 26 35	VII.	
				Velinus Fl.	42 25 30 50	VIII.		<i>vel Vesc-</i>				<i>Verac</i>	53 10 33 0	V.	
				<i>Velino</i>				<i>ther</i>				Virosdum,			
				Velitæ,				Vescitāni, in	42 8 17 40	III.		<i>Ellenbo-</i>	54 42 14 30	II.	
				<i>Velitri</i>				<i>Aragon</i>				<i>rough or</i>			
				Vellaunodū-				Vesonica,				<i>Old Carlisle</i>			
				<i>Beaune</i>	48 11 20 15	IV.		<i>Civitella di</i>				Virucinates			
				Velocasses,				<i>Benetone</i>	43 21 30 20	VII.		<i>rectus Fl.</i>	48 30 30 10	VI.	
				<i>in Eure</i>	49 10 19 40	IV.		Vesontio,				<i>Rucinates,</i>			
				Vemania,				<i>Bezancan</i>	47 12 24 11	IV.		<i>in Bavaria</i>			
				<i>Wangen</i>	47 48 27 45	VI.		Vespāsiā,	42 37 30 58	VIII.		Virūm,	46 38 32 48	VI.	
				Vēnāfrum,				<i>Vespasiana</i>	56 15 13 30	II.		<i>near Wolk-</i>			
				<i>Vonafro</i>	41 30 31 58	VIII.		Vesperies,				<i>market</i>			
				Vendili, or				<i>Bernico</i>	43 24 15 23	III.		Vistula Fl.	50 30 39 0	V.	
				Vandili,				Vesselli, Pōl-	47 10 32 32	VI.		<i>Weissel or</i>			
				<i>Fandals</i>	53 0 33 50	V.		Vesternensis				<i>Flutula</i>	50 52 28 8	V.	
				Vēnēris, sive				<i>Massa,</i>	43 4 28 41	VII.		Visurgis Fl.			
				Aphrodites I.	27 10 51 48	XX.		<i>Massa</i>				<i>Weser</i>	46 40 25 35	VII.	
				Vēnēris Ptus.	39 0 36 0	VIII.		Vestīni, in	42 20 31 40	VIII.		Vitricium,			
				Vēnēris Ptus.				<i>Abruzzo</i>				<i>Vereggio</i>	44 30 23 20	IV.	
				<i>Porto</i>				Vesubiani,	43 55 25 10	VII.		Vocontii, in			
				Vēnere	43 2 27 38	VII.		<i>Vesubia</i>				<i>Fauluse</i>			
				Venēti, in				Vesūna, La	45 5 13 42	IV.		Vocuntii, in	44 30 23 20	IV.	
				<i>Channel</i>	48 50 15 10	IV.		<i>Visione</i>				Vodōna,	23 10 74 45	XIV.	
				Venēti, in				Vesuriū	40 48 32 20	VIII.		<i>Vadana</i>	43 10 30 5	VII.	
				<i>Morihan</i>	47 50 14 50	IV.		Vettona,				Volāna Ostia			
				Venētia,				<i>Bettona</i>	43 2 30 22	VIII.		Volāna, Fl.	44 45 29 45	VII.	
				<i>Venice</i>	45 35 29 25	VII.		Vettones, in				Volaterra,	43 25 23 45	VII.	
				Venetice				<i>Estramara-</i>	40 20 11 40	III.		Volaterrāna	43 20 23 20	VII.	
				<i>Insulae</i>	47 20 14 50	IV.		<i>dura</i>				<i>Aque,</i>			
				<i>Bellisla, &c.</i>				Vetulōniā,	43 4 28 29	VIII.		<i>Bogni al</i>	43 15 28 45	VII.	
				Vēnētus Portus,	45 25 30 12	VII.		<i>Vetulia</i>				<i>Morbo</i>			
				<i>S. p. di</i>				Vetulōniā,	43 4 28 21	VII.		Volcæ Are-	43 30 21 0	IV.	
				<i>S. Nicolò</i>				<i>Vetulia</i>				<i>comici, in</i>			
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				<i>in the Pal-</i>				<i>tinum, Erd-</i>				<i>Volcæ Tec-</i>			
				<i>teline</i>	46 30 27 50	VI.		<i>Via Fl. Ulla</i>	42 30 8 50	III.		<i>tosages, in</i>			
				Venonum,				<i>Via Militaris</i>				<i>Aude</i>	43 0 20 0	IV.	
				<i>near Clay-</i>	52 30 16 40	II.		Romāna	45 45 46 0	IX.		Volcæ Palus	46 50 35 4	VI.	
				<i>brook</i>				Viadrus, sive				Voliba, Lest-	50 25 13 20	II.	
				Venta Ice-				<i>Suevus Fl.</i>				<i>withell</i>			
				<i>nōrum,</i>				<i>Oder</i>				Vologēsia,	32 40 61 53	XV.	
				<i>Caistor</i>	52 30 19 12	II.		Vibi Fōrum,				<i>Mesjed</i>	34 20 12 20	XIX.	
				Venta, Caer-				<i>Castel</i>	44 38 25 12	VII.		<i>Gualiti</i>			
				<i>Guent</i>	51 40 15 21	II.		<i>Flori</i>				Voluntii, in	54 30 14 50	II.	
				Venta, Win-				Vibinūm,	41 12 33 12	VIII.		<i>Cumber-</i>			
				<i>chester</i>	51 4 16 42	II.		<i>Bovino</i>				<i>land</i>			
				Vēnūtia,				Vicesimūm	39 50 34 15	VIII.		Volcæ, in the	41 20 31 0	VIII.	
				<i>Vonasa</i>	40 57 33 48	VIII.		<i>ad, La</i>	43 4 39 2	IX.		<i>Campagna di</i>	34 40 12 20	XIX.	
				Verbānus				<i>Mendolata</i>				<i>Roma</i>			
				Lacus, L.				Victērnūm	35 0 18 10	VIII.		Vomāns Fl.	42 30 31 20	VIII.	
				<i>Maggiore</i>	46 0 26 30	VI.		Victōria,				Vopiscianæ	54 45 15 12	II.	
				Verbinum,				<i>Alascar</i>	49 10 17 45	IV.		Voreda, Old			
				<i>Verclins</i>	50 0 21 40	IV.		Victōria				<i>Penrit</i>			
				Vercella,				<i>Ptus</i>	49 8 17 44	IV.		Vorganium,	48 10 14 12	IV.	
				<i>Percelli</i>	45 17 26 23	VII.		Vicus Spacō-	45 29 22 59	IV.		Votauntii, in			
				Vereasuca	43 29 11 12	III.		<i>rum, Vig</i>				<i>Part of</i>			
				Vercis, Ver-				Vider, vel				<i>Lancashire</i>	54 0 15 20	II.	
				<i>falu</i>	45 55 36 16	VI.		Vidrus Fl.	52 40 24 20	V.		<i>and Cum-</i>			
				Verentum,				Vidutara Fl.	55 35 13 30	II.		<i>berland</i>			
				<i>Valentano</i>	42 35 29 40	VIII.		<i>Ayr-Water?</i>				Vulcaniæ, vel			
				Vērēsis Fl.				Viducæ,	31 25 31 5	VIII.		<i>Æolie Ins.</i>	38 40 32 40	VIII.	
				Veretini	39 48 35 53	VIII.		<i>Vicus</i>				<i>Islands</i>	40 35 33 14	VIII.	
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				<i>Mare, St.</i>				<i>Penne</i>							
				<i>George's</i>				Vigēsimum,							
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				<i>shire</i>	52 48 16 52	II.									

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Vulsinii, <i>Bolsena</i>	42 40	29 50	VIII.	Xylenöpolis	24 5	86 20	XIV.	Zalissa	41 40	62 50	XVII.	Pr.	36 12	51 42					
Vultur Mons, <i>Apenino</i>	40 58	34 10	VIII.	Z				Zama	35 25	27 20	XIX.	Zephyrium							
Vulturum, <i>Vulturno</i>	40 59	31 50	VIII.	Zaba, <i>Zab</i>	34 30	23 0	XIX.	Zames M.				Pr. C. San	35 15	43 50					
Vulturnus Fl.	41 15	32 15	VIII.	Zabis, vel				<i>Ajam</i>	26 0	58 0	I.	<i>Zuane</i>	41 14	44 17					
W				et Lycus				Zarangæi,				Zerna	41 20	44 0					
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X				Zabulon	32 40	53 20	XVI.	<i>Affans</i>	37 0	41 59	XI.	Zernes,	44 38	40 43					
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				<i>Sou</i>	37 48	38 45	XI.	Zenobia,	35 34	58 0	XV.	Zeugmin	43 30	56 4					
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				Zadracarta,				Pr.				Zilis	40 40	57 4					
				<i>Sav</i>				Zephyrium				Zioberis Fl.	33 55	29					
				Zagros Mons.				Pr.				Zischa Pons	31 34	53					
				<i>Tag-Aiagha</i>	35 30	64 0	XIV.	Zephyrium				Ziph, <i>Zoph</i>	31 0	53					
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THE END.





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